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1958 ANNUAL

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U. S. GOVERNMENT RESEARCH REPORTS

Volumes 29 & 30 January - December 1958

Compiled by

NINA HOLT BRADSHAW
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Published by

Technical Information Service
732 Woodward Building
15th and H Streets, N. W. Washington 5, D. C.

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U.S. GOVERNMENT RESEARCH REPORTS

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PART I - NUMERICAL INDEX lists 4,750 PB reports, and 6,000 Atomic Energy Commission (AEC) reports under more than 500 series. Bibliographic references to the abstracts of the PB reports and to the title listings of the AEC reports are included.

PART II - CORRELATIONS WITH PB NUMBER lists the PB reports under 500 Government Document Series. A cumulative key to these abbreviations and also to the AEC series (pp. 25 - 45) is given in the colored pages at the back of this Index.

PART III - COOPERATING RESEARCH LABORATORIES is broken down in six groups, and contains the names of over 800 laboratories. The PB Number, or the AEC Series and Number, of the reports involved are listed after each company name.

PART IV - AUTHOR INDEX gives the names of 3,631 senior authors of PB reports and the PB Number(s) of reports by each author.

PART V - PRINTED REPORTS AVAILABLE FROM O T S contains 705 titles of PB reports listed in numerical order under the appropriate subject classification. References to related reports are given.

KEY TO ABBREVIATIONS (Cumulative, Vols. 29 & 30) covers nearly 700 abbreviations in the Government Document Series, and almost 200 abbreviations used in the AEC Series listed in this Index.

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Compiled and Published by TECHNICAL INFORMATION SERVICE
732 Woodward Building, Washington 5, D. C.

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126 695	51.	29	137
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126 760	28.	29	216
126 761	5.2	29	330
126 762	5.3	29	332
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126 764	51.	29	266
126 765	5.2	29	327
126 766	11.	29	336
126 767	3.2	29	325
126 768	5.2	29	327
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126 849	5.2	30	13
126 850	5.2	30	13
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126 957	3.13	30	127
126 958	16.	29	270
126 959	3.8	29	189
126 960	16.	30	166
126 961	25.2	29	351
126 962	3.13	30	126
126 963	25.2	30	270
126 964	3.8	29	189
126 965	3.13	29	318
126 966	25.2	30	269
126 967	3.12	29	326
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126 970	17.	30	260
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126 972	25.1	30	171
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127 056	5.2	29	126
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127 066	5.2	30	367
127 067	5.2	30	363
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127 383	3.13	30	334
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127 410	3.8	30	342
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127 599	11.	29	134
127 600	3.11	29	119
127 604	5.2	29	125
127 618	12.	29	135
127 619	3.11	29	120
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127 753	5.2	29	127
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127 897	16.	30	409
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129 485	51.	30	157
129 489	5.3	29	333
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131 500	3.11	30	128
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131 586	18.	30	261
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131 590	25.2	30	30
131 591	11.	30	153
131 592	26.	30	32
131 594	3.11	29	185
131 595	16.	29	268
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132 287	5.2	30	357
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133 173	17.	30	259
133 174	17.	30	257
133 175	3.13	30	207
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133 177	51.	30	242
133 178	51.	30	240
133 179	3.13	30	336
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133 185	51.	30	240
133 186	51.	30	241
133 187	51.	30	239
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133 252	16.	30	250
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133 301	5.1	30	350
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133 305	5.2	30	223
133 306	17.	30	254
133 307	17.	30	415
133 308	5.3	30	376
133 309	5.3	30	374
133 310	5.3	30	375
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133 324	5.2	30	367
133 327	5.2	30	361
133 329	3.11	30	553
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133 333	5.2	30	360
133 334	5.2	30	359
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133 351	51.	30	397
133 352	3.13	30	548
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133 357	25.1	30	428
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133 363	11.	30	231
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133 365	28.	30	272
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133 381	7.	30	228
133 382	25.1	30	266
133 383	5.2	30	368
133 384	11.	30	387
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133 386	16.	30	250
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133 394	5.2	30	216
133 395	5.2	30	216
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133 401	18.	30	262
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133 403	3.8	30	210
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133 407	51.	30	241
133 408	51.	30	394
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133 414	51.	30	395
133 415	3.10	30	340
133 416	51.	30	392
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133 418	5.2	30	220
133 419	5.2	30	220
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133 444	3.2	30	348
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133 457	5.2	30	373
133 458	5.2	30	372
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133 495	25.2	30	430
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133 496	25.2	30	430
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133 525	28.	30	277
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133 533	32.1.1	30	284
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133 537	5.2	30	563
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133 540	6.	30	226
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133 549	26.	30	434
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133 590	25.2	30	429
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133 950	11.	30	391
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133 952	25.2	30	429
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133 957	5.2	30	567
133 958	51.	30	399
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133 965	51.	30	397
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133 971	32.1.8	30	458
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133 974	32.1.5	30	445
133 975	5.2	30	356
133 976	32.1.1	30	447
133 977	11.	30	394
133 978	17.	30	258
133 979	28.	30	436
133 980	7.	30	383
133 981	3.8	30	342
133 982	14.	30	391
133 983	51.	30	392
133 984	3.8	30	343
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134 301	5.2	30	562
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134 312	51.	30	396
134 313	51.	30	394
134 314	51.	30	394
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134 324	5.2	30	373
134 325	5.2	30	372
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134 327	16.	30	402
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134 465	22.	30	422
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134 473	32.1.4	30	614
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134 476	16.	30	405
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134 551	32.2	30	459
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134 553	32.2	30	459
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134 561	3.10	30	340
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134 565	5.2	30	354
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134 580	7.	30	383
134 581	3.8	30	554
134 584	32.2	30	459
134 585	5.2	30	358
134 586	11.	30	385
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134 590	25.2	30	431
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134 660	3.8	30	555
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134 694	5.2	30	565
134 695	5.3	30	572
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134 733	51.	30	581
134 734	10.	30	383
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134 762	25.2	30	430
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134 768	17.	30	596
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134 781	32.1.2	30	442
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134 841	11.	30	577
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134 850	31.	30	442
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134 893	51.	30	582
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96 176	126 632
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96 218	124 260
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96 227	124 773
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96 513	127 108
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97 175	131 426
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97 367	126 433
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98 214	134 904
98 351	128 136
98 357	134 614
98 359	134 790
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98 741	126 627
98 742	126 561
98 753	125 976
98 767	131 547
98 770	131 550
98 777	127 056
98 785	127 068
98 786	126 713
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98 789	127 215
98 790	127 213
98 799	127 067
98 802	127 216
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98 807	126 945
98 808	126 912
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110 327	132 482
110 328	134 668
110 334	127 027
110 335	125 899
110 336	126 413
110 337	124 778
110 338	132 916
110 345	132 967
110 349	132 022
110 350	125 611
110 354	125 135
110 355	132 917
110 362	125 136
110 364	132 919
110 373	126 774
110 374	125 982
110 383	124 912
110 384	126 442
110 389	126 869
110 386	125 608
110 397	126 861
110 399	126 684
110 400	126 670
110 401	135 224
110 406	134 850
110 407	134 849
110 410	121 759
110 478	131 352
110 482	134 435
110 499	134 418
110 502	124 973
110 517	133 203
110 519	126 028
110 548	130 320
110 561	135 221
110 566	134 556
110 575	127 942
110 596	121 826
110 615	131 039
110 629	131 480
110 631	134 378
110 636	121 992
110 646	135 225
110 675	134 416
110 687	151 137
110 693	131 823
110 703	131 645
110 704	131 378
110 735	133 980
110 823	127 006
110 856	132 563
111 407	131 353
112 128	131 498
112 417	133 532
113 006	127 880
113 031	125 104
113 032	126 580
113 033	126 970
113 195	130 163
113 425	131 350
113 606	132 045
113 667	131 504
113 678	132 573
113 683	132 185

Series No.	PB No.
AD:(Cont'd)	
113 746	134 882
114 113	132 752
114 218	134 879
114 273	126 618
114 483	135 258
115 001	126 863
115 005	124 768
115 008	126 521
115 012	124 774
115 013	124 774
115 016	126 436
115 019	126 434
115 023	132 918
115 024	126 941
115 025	126 480
115 027	126 037
115 028	126 305
115 028	134 592
115 029	125 007
115 032	127 289
115 035	125 107
115 036	125 960
115 037	126 864
115 039	126 692
115 040	126 951
115 042	126 595
115 046	126 437
115 049	126 690
115 052	126 964
115 053	126 971
115 054	125 108
115 055	126 682
115 059	126 550
115 060	126 610
115 061	126 685
115 064	126 703
115 068	127 279
115 073	126 972
115 076	126 985
115 078	126 696
115 081	134 608
115 082	126 966
115 082	126 739
115 087	126 387
115 088	126 968
115 093	125 954
115 095	126 514
115 097	126 693
115 099	126 802
115 100	126 962
115 174	134 535
115 291	131 482
115 408	126 271
116 502	132 920
116 505	132 106
116 522	132 562
116 654	134 666
116 706	132 287
116 726	133 022
116 934	132 833
117 005	132 744
117 028	132 104
117 032	126 379
117 036	132 103
117 151	132 163
117 054	126 519
117 056	132 164

Series No.	PB No.
AD:(Cont'd)	
117 058	127 482
117 059	132 189
117 060	132 190
117 161	132 191
117 068	132 141
117 070	132 354
117 071	128 751
117 072	131 585
117 077	132 576
117 079	133 182
117 091	132 577
117 093	131 366
117 096	132 100
117 097	132 099
117 098	132 192
117 101	132 098
117 110	132 578
117 111	132 206
117 113	132 207
117 115	126 089
117 115	132 097
117 121	132 202
117 123	132 337
117 129	126 686
117 131	126 522
117 141	126 933
117 147	126 780
117 148	126 094
117 156	126 763
117 159	126 368
117 170	126 366
117 175	127 971
117 183	127 480
117 189	133 290
117 194	128 281
117 196	127 372
117 197	127 158
117 201	133 289
117 220	126 258
117 229	126 257
117 241	133 276
117 251	133 807
117 260	132 791
117 268	131 477
117 270	131 646
117 272	132 096
117 273	132 117
117 276	135 692T
117 277	133 063
117 282	132 116
117 286	132 194
117 287	132 203
117 290	133 269
117 291	133 281
117 297	132 054
117 661	133 229
117 703	132 945
117 757	132 785
118 017	134 640
118 018	151 185
118 019	131 824
118 032	133 981
118 037	134 379
118 077	131 804
118 086	134 589
118 088	133 190
118 091	131 299

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Series No.	PB No.
AD:(Cont'd)	
118 097	131 560
118 105	131 415
118 107	121 939
118 109	131 369
118 112	132 279
118 122	131 198
118 133	131 047
118 138	131 457
118 156	134 656
118 160	131 562
118 161	131 438
118 162	134 455
118 165	131 195
118 170	131 439
118 189	131 442
118 190	131 982
118 204	131 069
118 206	131 388
118 213	133 979
118 221	131 094
118 222	131 447
118 238	131 446
118 241	131 851
118 252	131 340
118 254	131 073
118 255	131 652
118 258	135 148
118 261	131 604
118 263	132 280
118 267	131 605
118 268	131 463
118 274	131 828
118 286	132 276
118 299	151 186
118 320	131 266
118 324	131 372
118 333	131 763
118 336	131 702
118 343	131 798
118 347	131 607
118 348	130 931
118 468	131 495
118 720	133 345
119 064	131 689
119 871	134 899
120 144	132 832
120 401	126 035
120 402	126 526
120 403	126 581
120 404	126 523
120 406	126 377
120 411	127 309
120 414	126 589
120 416	126 967
120 418	127 014
120 417	126 381
120 419	126 088
120 420	126 030
120 421	126 700
120 422	126 960
120 423	127 148
120 424	126 819
120 427	126 699
120 431	126 965
120 436	126 885
120 440	126 817
120 441	126 963

Series No.	PB No.
AD:(Cont'd)	
120 442	134 941
120 451	126 818
120 461	125 978
120 463	128 120
120 469	126 020
120 471	127 160
120 473	127 155
120 476	126 698
120 477	126 628
120 478	126 594
120 479	126 935
120 486	126 039
120 487	127 462
120 488	126 936
120 489	126 937
120 491	134 606
120 498	128 219
120 499	126 024
120 864	131 644
121 149	131 641
121 204	134 884
121 759	134 536
121 940	132 834
122 075	133 034-S
122 473	133 384
123 101	130 597
123 270	134 496
123 505	128 170
123 507	128 778
123 509	128 212
123 731	126 196
123 735	133 317
124 113	151 168
124 139	132 915
124 489	131 541
124 881	131 680
126 213	131 727
126 438	126 504
126 439	126 520
126 442	127 166
126 445	132 050
126 447	126 042
126 465	132 969
126 475	134 546
126 476	134 645
126 495	126 087
126 517	134 593
126 812	133 597
128 002	134 478
128 006	132 928
128 157	134 523
128 324	132 804
128 411	133 368
128 602	132 674
130 177	134 749
130 754	131 188
130 761	131 389
130 763	133 209
130 767	134 527
130 785	131 370
130 786	131 237
130 788	131 239
130 794	134 382
130 796	131 772
130 808	131 233
130 809	131 566
130 828	131 829

Series No.	PB No.
AD:(Cont'd)	
130 829	131 830
130 834	131 518
130 835	131 612
130 836	131 985
130 845	131 363
130 849	131 342
130 854	131 384
130 857	131 362
130 860	131 409
130 864	131 343
130 871	131 403
130 872	131 341
130 874	131 569
130 876	131 412
130 877	151 018
130 878	151 017
130 893	131 418
130 896	131 374
130 901	131 407
130 906	131 458
130 907	131 405
130 911	131 591
130 912	131 451
130 915	131 380
130 920	131 402
130 927	131 704
130 938	131 508
130 939	131 509
130 940	131 974
130 942	131 616
130 943	136 147
130 953	131 410
130 954	134 408
130 957	131 449
130 963	131 767
130 965	131 572
130 972	131 430
130 983	151 189
130 984	131 450
130 994	131 408
130 995	131 406
130 995	151 188
130 996	131 441
131 001	111 648-S3
131 002	131 659
131 004	133 207
131 009	131 512
131 010	131 444
131 018	131 443
131 019	131 429
131 028	131 592
131 031	131 434
131 032	131 432
131 033	151 200
131 035	131 437
131 036	131 427
131 042	131 417
131 043	131 436
131 044	131 425
131 055	131 431
131 059	131 433
131 060	131 404
131 061	131 445
131 063	131 440
131 066	131 424
131 069	131 461
131 081	131 574

Series No.	PB No.
AD:(Cont'd)	
131 082	131 576
131 084	131 624
131 089	131 577
131 089	131 722
131 091	131 478
131 094	131 510
131 095	131 479
131 098	131 513
131 100	131 517
131 234	132 427
131 248	132 507
131 261	132 766
131 262	132 432
131 291	132 765
131 312	133 255
131 349	132 512
131 351	131 693
131 361	132 767
131 362	132 768
131 363	132 769
131 364	132 770
131 365	132 771
131 378	133 256
131 391	133 324
131 392	133 470
131 406	129 430
131 407	129 604
131 410	128 685
131 786	133 066
132 358	128 787
132 367	133 046
132 391	132 306
132 416	133 274
132 418	133 358
132 445	131 506
132 446	133 273
132 452	134 644
132 497	132 308
133 097	134 748
133 471	130 473
133 602	132 341
133 626	132 338
133 632	133 183
133 635	132 113
133 636	132 122
133 638	132 339
133 643	131 631
133 644	132 583
133 645	132 052
133 646	132 111
133 648	132 125
133 649	132 060
133 650	133 173
133 656	132 350
133 663	132 083
133 665	132 580
133 666	132 940
133 670	133 062
133 673	132 006
133 675	133 992
133 690	132 186
133 697	132 187
133 704	132 147
133 711	133 278
133 712	132 142
133 716	132 146
133 717	132 948

Series No.	PB No.
AD:(Cont'd)	
133 731	133 465
133 732	133 975
133 735	132 145
133 736	131 586
133 737	132 941
133 738	134 953
133 740	132 930
133 741	133 065
133 742	132 942
133 743	134 504
133 745	134 489
133 747	133 064
133 753	133 293
133 755	134 952
133 756	132 582
133 766	132 949
133 767	134 951
133 768	134 488
133 769	134 887
133 772	132 943
133 777	133 302
133 779	133 303
133 780	134 505
133 784	133 993
133 789	133 327
133 790	133 295
133 799	134 976
133 803	133 387
133 804	132 197
133 807	134 507
133 818	134 508
133 819	132 101
133 822	132 428
133 824	131 741
133 825	132 574
133 830	132 585
133 832	132 140
133 833	132 792
133 834	132 946
133 835	132 579
133 841	132 935
133 842	131 839
133 847	133 989
133 848	132 936
133 849	133 283
133 850	132 937
133 922	127 175
134 247	133 474
134 250	134 924
134 256	133 473
134 277	132 889
134 792	132 788
134 826	130 617
134 845	134 590
135 004	133 316
135 011	133 971
135 013	133 959
135 015	134 769
135 331	129 559
135 332	129 905
135 725	135 633
136 292	134 303
136 294	132 950
136 419	132 311
136 421	131 580
136 437	131 365
136 449	133 969

Series No.	PB No.
AD:(Cont'd)	
136 461	132 298
136 462	132 017
136 497	131 732
136 498	131 497
136 500	132 137
136 505	131 647
136 509	133 272
136 510	131 499
136 513	132 348
136 515	132 299
136 521	133 271
136 523	133 315
136 524	132 349
136 538	132 209
136 539	132 210
136 540	132 211
136 541	132 212
136 542	132 213
136 545	132 150
136 546	132 291
136 547	132 588
136 548	131 628
136 549	132 214
136 550	132 312
136 551	126 293
136 553	132 300
136 567	132 301
136 568	132 198
136 569	132 136
136 572	132 158
136 575	132 970
136 580	132 134
136 582	132 157
136 590	132 120
136 591	132 133
136 597	132 423
136 602	134 643
136 603	132 132
136 604	132 155
136 607	133 344
136 608	132 293
136 609	133 216
136 610	132 589
136 611	132 294
136 612	132 131
136 614	134 542
136 615	134 543
136 618	132 424
136 620	133 270
136 625	132 296
136 627	132 130
136 637	132 425
136 638	132 971
136 639	132 129
136 646	132 128
136 648	132 127
136 654	132 985
136 655	134 541
136 659	133 812
136 661	132 972
136 662	132 973
136 667	132 974
136 669	133 280
136 692	133 346
136 693	132 976
136 700	132 605
136 701	132 604

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Series No.	PB No.
AD:(Cont'd)	
136 702	132 606
136 703	133 320
136 704	132 977
136 705	132 978
136 712	133 351
136 716	133 968
136 717	132 975
136 720	133 350
136 724	132 987
136 726	132 986
136 727	133 179
136 733	133 180
136 734	133 188
136 739	133 187
136 741	132 982
136 742	132 983
136 751	133 340
136 753	135 084
136 754	133 186
136 755	133 184
136 756	133 185
136 758	133 342
137 022	133 178
137 024	132 861
137 025	133 176
137 030	133 154
137 032	133 177
137 083	134 750
137 628	133 402
137 737	134 800
137 968	134 633
138 010	134 799
138 642	130 940
139 077	135 671
140 048	134 427
140 931	133 385
142 003	131 511
142 004	131 553
142 007	131 520
142 010	131 514
142 012	131 806
142 015	133 978
142 029	131 611
142 030	131 428-S
142 032	131 555
142 034	131 564
142 035	131 626
142 040	131 696
142 041	131 554
142 042	131 831
142 043	131 515
142 050	131 594
142 055	131 618
142 059	133 210
142 061	111 644-R2
142 066	131 551
142 073	133 211
142 075	131 570
142 076	131 561
142 077	131 557
142 079	131 762
142 080	131 608
142 082	131 573
142 086	131 563
142 093	131 601
142 094	131 657
142 095	131 552

Series No.	PB No.
AD:(Cont'd)	
142 097	131 672
142 098	131 697
142 100	131 620
142 101	131 621
142 104	131 559
142 105	131 602
142 107	131 567
142 108	131 568
142 109	131 571
142 110	131 622
142 111	134 280
142 116	131 615
142 117	131 609
142 118	131 606
142 120	135 050
142 127	133 977
142 134	131 653
142 135	131 707
142 137	131 603
142 141	131 889
142 142	131 610
142 143	131 599
142 144	131 808
142 145	131 613
142 146	131 600
142 150	131 725
142 153	133 976
142 157	131 619
142 158	131 625
142 162	151 029
142 164	151 028
142 170	151 229
142 171	131 558
142 179	131 590
142 186	131 972
142 187	131 650
142 191	131 649
142 192	131 666
142 201	131 819
142 207	151 205
142 208	131 658
142 209	131 662
142 210	131 648
142 215	131 565
142 217	131 556
142 218	131 595
142 220	131 668
142 232	131 525
142 233	131 709
142 234	131 989
142 237	131 614
142 238	131 673
142 243	151 037
142 244	131 654
142 245	131 623
142 248	131 705
142 249	131 671
142 250	134 639
142 251	131 719
142 252	131 820
142 253	131 720
142 257	131 655
142 258	131 627
142 261	131 597
142 262	131 661
142 263	131 667
142 267	131 799

Series No.	PB No.
AD:(Cont'd)	
142 268	131 747
142 270	131 713
142 271	131 698
142 272	131 921
142 277	131 971
142 282	131 665
142 284	131 664
142 291	131 695
142 296	131 669
142 297	131 991
142 303	131 670
142 309	135 226
142 310	131 706
142 316	131 721
142 317	131 712
142 318	131 699
142 324	131 703
142 326	131 701
142 342	131 773
142 343	131 700
142 344	131 764
142 345	131 928
142 347	131 744
142 350	131 815
143 112	130 843
144 320	126 272
144 321	126 273
146 415	133 478
146 565	135 668
146 607	132 492
146 763	132 947
146 764	133 297
146 765	132 938
146 769	132 939
146 770	132 812
146 771	133 304
146 772	133 174
146 784	134 975
146 792	133 296
146 793	134 585
146 805	133 300
146 806	133 804
146 809	134 506
146 820	133 957
146 821	133 250
146 828	133 301
146 860	133 307
146 861	131 979
146 865	133 245
146 866	133 306
146 887	134 974
146 911	134 509
148 002	132 984
148 010	133 490
148 013	133 485
148 017	133 337
148 021	133 220
148 023	133 311
148 028	133 310
148 029	133 309
148 030	133 308
148 031	133 491
148 040	133 489
148 041	133 488
148 043	133 357
148 045	133 356
148 054	132 041

Series No.	PB No.
AD:(Cont'd)	
148 055	133 352
148 059	132 858
148 063	133 487
148 069	133 450
148 074	133 486
148 077	133 476
148 078	133 477
148 088	133 970
148 089	133 292
148 090	133 482
148 094	133 221
148 097	133 484
148 098	135 000
148 098	135 200
148 106	134 861
148 118	133 481
148 127	134 862
148 128	133 225
148 531	133 323
148 535	126 300
148 538	133 469
148 557	133 475
148 561	133 267
148 588	133 468
148 672	134 472
148 679	134 927
148 684	134 477
148 685	151 039
148 727	134 785
149 840	135 679
149 950	131 507
150 788	125 966
150 955	131 770
150 956	131 716
150 957	131 752
150 965	131 987
150 968	135 164
150 970	131 726
150 971	131 768
150 977	131 710
150 979	131 714
150 982	131 986
150 984	131 809
150 988	131 926
150 992	131 717
150 994	131 975
150 995	131 748
151 000	131 724
151 001	131 743
151 002	131 715
151 007	131 766
151 008	131 761
151 009	131 800
151 010	131 978
151 011	131 778
151 013	131 745
151 014	131 803
151 015	151 144
151 024	131 847
151 027	131 771
151 029	131 749
151 033	131 833
151 034	131 813
151 035	131 807
151 058	131 994
151 060	131 746
151 061	131 769

Series No.	PB No.
AD:(Cont'd)	
151 062	131 812
151 071	131 827
151 075	131 814
151 079	131 811
151 084	131 810
151 086	151 219
151 088	131 841
151 090	131 832
151 092	151 221
151 096	131 805
151 097	131 842
151 106	151 135
151 112	131 893
151 113	131 776
151 114	131 825
151 115	131 826
151 125	131 817
151 127	151 142
151 129	135 054
151 133	151 138
151 137	135 052
151 138	135 071
151 142	131 983
151 144	131 849
151 145	151 021
151 158	131 852
151 162	131 816
151 165	131 818
151 167	131 848
151 169	151 005
151 172	131 821
151 181	131 802
151 184	151 024
151 188	151 003
151 189	151 134
151 194	131 977
151 195	121 692-S
152 013	133 479
152 023	133 241
152 024	135 086
152 053	135 085
152 120	134 740
152 131	134 755
152 166	133 986
152 168	134 650
152 170	134 649
152 180	133 330
152 194	134 870
152 196	133 243
152 198	133 244
152 210	134 648
152 211	134 647
152 212	134 646
152 220	134 578
152 228	134 660
152 238	134 659
152 244	134 276
152 263	131 584
152 365	134 597
152 376	134 715
152 461	134 598
152 462	134 490
152 466	134 972
152 480	135 285
152 510	134 959
152 523	134 914
152 532	134 956

Series No.	PB No.
AD:(Cont'd)	
152 551	134 955
152 553	134 954
152 555	135 213
152 582	134 673
152 585	151 230
152 588	134 768
152 593	135 252
154 112	134 277
154 121	134 751
154 122	134 752
154 125	133 987
154 132	133 988
154 145	134 661
154 151	133 960
154 160	134 275
154 161	134 754
154 163	134 511
154 165	133 962
154 172	133 963
154 173	133 964
154 178	133 965
154 183	133 966
154 187	133 967
154 195	134 753
154 199	134 513
154 200	134 716
154 202	135 262
154 206	133 955
154 207	134 473
154 213	134 662
154 221	134 512
154 236	135 789
154 242	133 994
154 259	134 767
154 263	134 706
154 264	132 745
154 265	134 663
154 297	134 763
154 480	126 343
155 502	131 927
155 510	131 193-S
155 512	151 223
155 513	151 140
155 516	131 894
155 517	151 209
155 519	151 036
155 522	151 027
155 524	131 993
155 527	151 141
155 528	151 141
155 531	131 973
155 532	131 892
155 537	151 204
155 542	131 995
155 545	131 988
155 558	151 019
155 559	151 207
155 560	151 045
155 564	131 981
155 565	151 208
155 571	151 026
155 573	151 023
155 578	151 145
155 579	151 022
155 583	151 004
155 584	151 146
155 598	151 217

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Series No.	PB No.
AD:(Cont'd)	
155 604	151 218
155 611	151 143
155 613	151 213
155 621	151 222
155 630	151 210
155 633	151 203
155 639	151 206
155 653	151 216
155 669	151 202
155 671	151 214
155 673	151 187
155 674	151 215
155 676	151 224
155 719	151 201
155 726	151 184
155 747	151 211
155 895	151 225
158 214	134 761
158 215	134 760
158 221	134 620
158 232	135 152
158 249	134 714
158 280	134 773
158 311	134 516
158 358	134 520
159 203	126 125
162 173	136 148
173 031	133 043
194 055	126 389
201 103	121 648
201 871	121 649
204 578	127 497
210 135	130 254
AF:	
891/8	126 030
891/10	132 589
AF AAL Proj:	
8-7951, Rept. 2	130 251
8-7951, Rept. 4	126 475
8-7951, Rept. 5	126 478
22-1401-005, Rept. 3	126 474
AF AC TN:	
57-13	132 920
57-18	132 106
AF AC TR:	
56-91	132 563
57-20	132 562
57-36	134 478
AF ACIC TR 80	131 980
AF AEDC TN:	
55-56	129 430
57-6	128 170
57-9	128 778
57-14	128 212
57-22	128 685
57-47	126 273
AF AEDC TR:	
57-8	129 559
57-10	129 905
57-11	129 604
57-19	126 271
57-20	126 272
AF ARDC TN 57-2	127 880
AF ARDC TR:	
56-8	128 817
56-54	127 006

Series No.	PB No.
AF AWS M:	
105-51/1	126 735
105-52	133 449
AF CRC TN:	
55-56	132 061
55-62	126 513
55-68	126 346
55-225	132 187
56-8	126 760
56-52	125 045
56-55	126 119
56-57	126 761
56-59	126 702
56-203	127 056
56-251	126 144
56-273	127 374
56-291	125 117
56-292	125 116
56-296	125 115
56-297	126 647
56-353	126 841
56-363	126 156
56-381	126 117
56-392	126 151
56-392	127 038
56-460	126 518
56-466	126 596
56-485	126 557
56-555	125 892
56-556	125 153
56-561	127 066
56-566	126 997
56-580	127 064
56-582	127 068
56-583	127 067
56-587	125 997
56-588	126 122
56-589	126 370
56-590	127 215
56-599	124 718
56-656	125 038
56-665	125 616
56-667	124 280
56-671	125 989
56-686	126 561
56-699	126 806
56-751	125 937
56-752	126 945
56-754	128 019
56-757	127 380
56-759	125 990
56-767	126 687
56-769	125 984
56-778	132 929
56-781	126 100
56-785	123 414-S
56-787	126 298
56-788	126 602
56-797	126 669
56-799	125 097
56-861	126 511
56-861	126 511
56-862	126 512
56-863	126 549
56-866	125 098
56-867	124 694
56-868	126 900

Series No.	PB No.
AF CRC TN:(Cont'd)	
56-869	126 838
56-870	125 554
56-871	126 109
56-872	125 555
56-878	125 998
56-881	127 016
56-882	126 714
56-884	126 837
56-886	126 664
56-959	132 789
56-965	126 992
56-968	126 412
56-979	127 212
56-980	126 905
56-981	126 359
56-982	126 360
56-985	126 372
56-992	126 373
56-993	126 364
56-995	126 759
56-996	126 406
57-54	132 057
57-55	134 557
57-100	132 744
57-102	135 692T
57-103	132 930
57-110	132 337
57-113	132 339
57-151	126 762
57-152	126 931
57-153	127 410
57-154	126 421
57-161	128 738
57-162	132 188
57-164	126 374
57-170	132 141
57-175	132 105
57-186	132 104
57-195	132 103
57-197	132 192
57-209	132 006
57-211	132 573
57-216	132 185
57-219	132 186
57-221	133 992
57-230	133 387
57-231	132 197
57-231	132 585
57-233	134 507
57-240	134 508
57-241	132 101
57-244	132 428
57-246	132 574
57-251	133 805
57-252	133 806
57-253	133 810
57-256	126 724
57-258	126 740
57-261	126 648
57-272	126 089
57-273	126 763
57-276	126 522
57-287	127 971
57-293	127 480
57-296	133 290
57-357	132 163

Series No.	PB No.
AF CRC TN:(Cont'd)	
57-360	126 519
57-362	132 164
57-364	127 482
57-365	132 189
57-366	132 190
57-367	132 191
57-369	128 751
57-370	131 585
57-375	132 576
57-377	133 182
57-386	132 577
57-387	131 366
57-388	132 100
57-389	132 099
57-391	132 098
57-393	132 578
57-394	132 206
57-395	132 207
57-397	132 097
57-453	133 289
57-466	126 258
57-470	126 257
57-480	133 276
57-486	133 807
57-492	132 791
57-553	132 202
57-555, Pt. 2	132 096
57-557	132 117
57-558	133 063
57-561	132 116
57-565	132 194
57-566	132 203
57-570	133 281
57-573	132 054
57-587	133 183
57-590	132 113
57-591	132 122
57-594	132 052
57-595	132 111
57-596	132 125
57-597	132 060
57-598	133 173
57-600	132 792
57-601	132 579
57-607	132 935
57-610	132 936
57-612	133 283
57-614	132 937
57-621	132 938
57-624	132 939
57-625	132 812
57-626	133 304
57-627	133 174
57-751	132 350
57-757	132 580
57-758	132 940
57-760	133 062
57-763	134 509
57-764	132 147
57-771	132 146
57-781	132 581
57-784	132 941
57-788	132 942
57-789	134 504
57-792	133 064
57-796	133 293
57-798	134 952
AF CRC TN:(Cont'd)	
57-799	132 582
57-954	134 951
57-955	134 887
57-957	132 943
57-959	133 302
57-960	133 303
57-961	134 505
57-964	133 993
57-973	133 295
57-974	134 974
57-975	134 975
57-977	133 803
58-103	134 585
58-107	133 300
58-108	133 804
58-110	134 506
58-118	133 250
58-121	133 301
58-130	134 974
58-131	134 973
58-138	134 492
58-140	134 597
58-204	133 306
58-211	133 307
58-214	133 245
58-227	134 598
58-228	134 490
58-233	134 972
58-245	135 285
58-265	134 959
58-277	134 957
58-284	134 956
58-401	134 955
58-403	134 954
58-423	135 252
AF CRC TR 255	126 686
AF CRC TR:	
56-56	126 927
56-113	126 713
56-116	127 036
56-117	125 556
56-122	126 375
56-123	126 376
56-166	126 517
56-173	124 775
56-178	126 432
56-187	125 977
56-189	126 783
56-204(1)	131 547
56-204	131 550
56-190	132 944
56-250	126 121
56-274	127 158
56-291	126 627
56-295	125 976
56-372	124 752
56-452	127 138
56-461	125 102
56-467	126 431
56-567	132 115
56-579	127 065
56-591	127 213
56-597	127 216
56-753	126 912
56-765	126 914
56-770	126 808
56-976	127 211
AF CRC TR:(Cont'd)	
57-54	132 144
57-106	132 354
57-109	132 945
57-111	133 269
57-112	132 338
57-116	133 278
57-117	132 142
57-173	127 444
57-190	131 631
57-191	132 583
57-201	132 341
57-204	132 045
57-215	131 646
57-225	131 477
57-227	131 741
57-233	132 140
57-234	132 946
57-235	131 839
57-238	133 989
57-240	132 947
57-241	133 297
57-257	126 780
57-258	126 094
57-261	126 933
57-263	126 368
57-266	126 366
57-274	128 281
57-276	127 372
57-351	132 948
57-354	133 975
57-355	131 586
57-357	133 065
57-358	134 489
57-361	132 949
57-362	134 488
57-369	133 327
58-108	133 957
57-123	134 953
58-134	134 715
58-207	131 979
58-207	133 296
58-236	135 213
58-239	134 673
58-241	151 230
58-242	134 768
AF FTC TN 57-14	133 345
AF FTC TR:	
55-38	127 487
57-15	151 168
AF GRD IGR	
6	131 646
7	131 839
AF GRD P:	
45	131 547
45	131 550
55	131 477
56	131 741
57	131 979
60	151 230
AF GRD SG:	
83	127 056
89	133 992
AF GRD TM:	
57-5	133 825
57-5	133 825
AF HADC TN:	
56-2	125 104

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Series No.	PB No.
AF HADC TN:(Cont'd)	
57-1	126 196
57-2	126 580
AF HADC TR:	
56-6	125 598
57-2	126 970
AF HRRC RB:	
53-24	134 766
53-41	126 197
AF HRRI RM 5	126 706
AF MDC TN 58-7	134 769
AF MDC TR:	
58-1	133 317
58-3	133 316
58-4	133 971
58-5	133 959
AF MTC TN:	
57-16	133 022
57-22	132 915
AF MTC TR:	
56-20	127 059
57-6	132 287
58-7	132 889
AF OSR Chem.:	
20-14, Tech. Note 1	126 035
30-12	126 934
30-20	126 962
30-23	132 129
30-23	132 120
30-23	132 936
30-27	132 985
40-12	132 984
40-17	126 698
40-17	133 312
40-17	133 313
40-17	133 314
40-30	124 970
40-31	126 699
40-31	126 966
40-31	127 166
40-31	133 479
40-31	133 963
50-1	124 665
50-1	124 971
50-1	124 973
50-1	124 974
50-1	126 305
50-1	126 480
50-2	126 413
50-18	133 292
50-18	133 482
AF OSR Chem. R 351-30-33	127 135
AF OSR TN:	
54-82	132 044
54-203	126 407
54-290	133 268
54-424	130 319
55-30	129 484
55-60	129 485
55-89	132 184
55-121	126 682
55-215	126 683
55-258	126 883
55-297	126 934
55-443	126 414
55-455	132 215
56-11	126 789
56-45	134 591

Series No.	PB No.
AF OSR TN:(Cont'd)	
56-49	126 162
56-58	126 863
56-63	126 305
56-66	126 302
56-74	126 461
56-108	126 545
56-114	129 998
56-115	126 657
56-121	125 584
56-129	125 958
56-136	126 579
56-153	134 671
56-160	126 680
56-186	127 136
56-212	125 558
56-217	125 986
56-231	125 987
56-233	125 979
56-243	127 135
56-253	125 195
56-258	126 711
56-264	134 672
56-271	125 980
56-282	124 859
56-291	125 916
56-296	126 884
56-297	134 670
56-301	125 982
56-303	127 070
56-304	133 429
56-311	126 929
56-312	123 473
56-326	125 132
56-330	124 559
56-337	125 020
56-338	126 583
56-341	126 897
56-347	127 129
56-365	126 483
56-368	126 870
56-370	125 131
56-379	134 770
56-380	125 181
56-385	125 130
56-388	125 210
56-404	125 614
56-408	124 256
56-409	124 260
56-412	126 294
56-413	126 930
56-418	124 773
56-425	127 134
56-426	126 446
56-429	132 964
56-437	124 970
56-442	127 027
56-446	126 367
56-449	134 885
56-451	127 133
56-452	124 665
56-453	126 928
56-456	132 965
56-458	134 669
56-464	126 868
56-466	124 972
56-469	125 900
56-477	127 073

Series No.	PB No.
AF OSR TN:(Cont'd)	
56-478	126 141
56-483	126 433
56-484	132 966
56-485	127 072
56-486	132 968
56-490	126 111
56-491	124 971
56-492	126 481
56-493	124 974
56-496	134 607
56-499	125 899
56-502	124 973
56-505	126 482
56-507	125 597
56-512	132 482
56-513	134 668
56-519	127 027
56-520	132 916
56-526	132 967
56-530	132 022
56-531	125 611
56-533	126 116
56-535	125 135
56-536	132 917
56-543	125 136
56-545	132 919
56-554	126 774
56-563	126 442
56-565	125 608
56-566	125 106
56-568	126 869
56-575	126 861
56-577	126 684
56-578	126 670
56-581	124 768
56-584	126 521
56-587	124 774
56-587	124 912
56-588	124 774
56-589	126 436
56-590	126 631
56-592	126 434
56-595	126 435
56-596	132 918
56-597	126 941
56-598	126 480
56-600	125 007
56-601	126 037
57-2	127 289
57-3	125 107
57-5	125 960
57-6	126 864
57-7	126 692
57-8	126 951
57-10	126 595
57-12	126 700
57-13	132 920
57-14	126 437
57-15	126 965
57-17	126 690
57-19	126 964
57-20	125 108
57-21	126 682
57-25	126 550
57-26	126 685
57-27	125 109
57-27	132 050

Series No.	PB No.
AF OSR TN:(Cont'd)	
57-29	126 703
57-30	132 928
57-33	127 279
57-35	126 972
57-36	126 911
57-38	126 985
57-40	126 696
57-43	134 608
57-44	126 966
57-45	126 739
57-48	126 387
57-49	126 968
57-53	132 298
57-54	125 954
57-54	132 017
57-59	126 802
57-60	126 962
57-61	126 035
57-62	126 581
57-63	126 523
57-65	126 377
57-71	126 589
57-72	127 159
57-73	126 967
57-74	126 381
57-75	127 014
57-76	126 088
57-77	126 030
57-78	126 690
57-81	126 699
57-85	125 545
57-88	126 885
57-92	126 817
57-93	126 963
57-102	126 818
57-109	125 978
57-110	128 120
57-116	126 020
57-118	127 160
57-121	126 698
57-122	126 628
57-123	126 594
57-124	126 935
57-129	125 961
57-130	126 039
57-131	127 462
57-132	126 936
57-133	126 937
57-135	134 606
57-149	126 504
57-150	126 520
57-152	127 166
57-155	126 042
57-171	132 969
57-180	134 546
57-181	134 645
57-219	134 593
57-287	128 787
57-296	133 046
57-320	132 306
57-343	133 274
57-345	133 358
57-373	131 506
57-378	134 644
57-391	133 273
57-418	132 308
57-430	132 311
57-458	133 969
57-470	133 299
57-488	132 312
57-511	131 732
57-512	131 497
57-515	132 137
57-520	131 647
57-523	133 314
57-525	133 272
57-526	131 499
57-528	132 348
57-535	133 271
57-537	133 315
57-538	132 349
57-554	132 209
57-555	132 210
57-556	132 211
57-557	132 212
57-558	132 213
57-560	126 293
57-561	132 291
57-562	132 588
57-565	131 628
57-566	132 214
57-579	132 301
57-580	132 198
57-581	132 136
57-584	132 158
57-587	132 970
57-594	132 134
57-596	132 157
57-601	132 292
57-602	132 133
57-609	133 346
57-612	134 643
57-613	132 132
57-614	132 155
57-618	133 344
57-619	132 293
57-620	133 216
57-621	132 589
57-623	132 294
57-624	132 131
57-628	132 295
57-629	134 542
57-630	134 543
57-634	133 270
57-635	132 597
57-637	132 296
57-640	132 130
57-652	132 971
57-653	132 129
57-656	132 128
57-657	132 127
57-661	133 382
57-666	134 541
57-670	133 812
57-672	132 972
57-673	132 973
57-677	132 974
57-680	133 280
57-683	133 339
57-695	132 975
57-700	132 976
57-706	132 605
57-707	132 604
57-708	132 606
57-709	133 320
57-710	132 977
57-711	132 978
57-728	133 351
57-732	133 968
57-733	133 350
57-741	133 179
57-746	133 180
57-747	133 188
57-751	133 187
57-752	132 982
57-753	132 983
57-762	133 340
57-763	135 084
57-764	133 186
57-765	133 184
57-766	133 185
57-768	133 342
57-772	132 984
57-779	133 490
57-786	133 337
57-788	133 313
57-789	133 312
57-790	133 220
57-791	133 311
57-793	132 981
57-796	133 310
57-797	133 309
57-798	133 308
57-799	133 491
58-1	133 489
58-2	133 488
58-4	133 357
58-6	133 356
58-20	132 858
58-24	133 487
58-29	134 578
58-30	133 450
58-35	133 486
58-35	134 276
58-36	133 485
58-44	134 275
58-48	133 970
58-49	133 292
58-50	133 482
58-50	134 716
58-52	133 221
58-56	133 484
58-57	135 000
58-57	135 200
58-60	133 483
58-63	134 861
58-74	133 481
58-77	134 648
58-79	134 862
58-80	133 225
58-89	134 892
58-104	133 479
58-115	135 085
58-116	135 086
58-139	133 986
58-141	134 650
58-143	134 649
58-154	133 330
58-167	134 870
58-169	133 243
58-171	133 244

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Series No.	PB No.
AF OSR TN:(Cont'd)	
58-178	134 647
58-179	134 646
58-195	134 660
58-205	134 659
58-211	134 277
58-220	134 751
58-221	134 752
58-229	133 988
58-233	133 987
58-243	134 661
58-248	133 960
58-251	133 961
58-257	134 754
58-259	132 745
58-259	134 511
58-261	133 962
58-266	134 590
58-271	133 963
58-272	133 964
58-276	133 965
58-281	133 966
58-283	133 967
58-290	134 753
58-297	133 955
58-303	134 662
58-304	133 956
58-317	134 512
58-332	135 789
58-338	133 994
58-354	134 767
58-358	134 706
58-360	134 663
58-410	134 762
58-411	134 761
58-412	134 760
58-418	134 620
58-429	135 152
58-444	134 714
58-501	134 516
58-575	134 517
58-641	136 148
AF OSR TR:	
54-20	130 839
55-344	132 154
56-18	134 764
56-23	126 139
56-32	125 985
56-37	127 108
56-46	127 102
56-48	127 101
56-51	126 123
56-52	126 413
56-63	134 592
57-2	126 971
57-4	126 610
57-8	126 693
57-8, Pt. II	126 819
57-9	126 526
57-11	127 309
57-13	127 148
57-21	127 155
57-22	126 938
57-24	128 219
57-25	126 024
57-32	126 087
57-50	131 580
57-51	131 365

Series No.	PB No.
AF OSR TR:(Cont'd)	
57-58	132 299
57-61	132 150
57-63	132 300
57-65	132 506
57-66	132 120
57-69	132 423
57-71	132 424
57-75	132 425
57-82	132 985
57-90	132 987
57-91	132 986
58-5	133 279
58-8	132 041
58-9	133 476
58-10	133 465
58-10	133 477
58-16	133 352
58-21	133 241
58-49	134 513
58-55	134 473
58-59	134 763
58-69	134 773
58-79	134 520
AF PTRC TN:	
55-84	126 705
56-2	125 128
56-31	125 127
56-40	124 818
56-41	125 126
56-61	125 125
56-63	126 801
56-67	127 130
56-70	126 112
56-72	125 124
56-84	126 219
56-89	126 626
56-99	127 025
56-103	127 026
56-106	126 457
56-110	126 198
56-114	126 625
56-117	126 624
56-119	126 890
56-120	126 758
56-123	126 804
56-129	126 803
56-130	126 621
56-134	126 674
57-15	126 205
57-17	126 622
57-20	126 862
57-23	126 202
57-30	126 201
57-32	126 032
57-33	126 046
57-118	134 924
57-119	133 474
57-124	133 473
57-141	133 478
58-8	134 740
58-13	134 755
AF PTRC TR 54-13	126 203
AF RADC TN:	
54-125	126 797
55-73	126 484
55-334	126 582
55-376	125 938

Series No.	PB No.
AF RADC TN:(Cont'd)	
56-3	126 766
56-279	125 123
56-291	132 286
56-384	133 035
57-72	134 880
57-291	132 427
57-373	131 693
57-393	133 324
57-394	133 470
57-395	133 256
58-6	133 469
58-42	133 468
58-95	134 472
58-98	134 927
58-131	134 785
AF RADC TR:	
55-41	126 835
55-90	126 411
56-2	126 796
56-3	126 768
56-4	126 765
56-13	130 457
56-43B	130 459
56-100	126 445
56-115	124 761
56-129	133 506
56-136	132 866
56-140	133 370
56-161	133 369
56-179	135 286
57-4	134 879
57-25	126 618
57-26	127 214
57-91	135 258
57-148	132 507
57-154	132 766
57-155	132 432
57-157	132 765
57-163	133 255
57-177	132 512
57-185A	132 767
57-185B	132 768
57-185C	132 769
57-185D	132 770
57-185E	132 771
58-1	133 323
58-8	133 475
58-10	133 267
58-53	134 477
58-54	151 039
AF SAM R:	
55-144	131 895
56-30	126 800
56-40 - 56-44	126 045
56-45	126 888
56-46	127 300
56-48	127 299
56-49	127 298
56-64	126 619
56-73	127 294
56-84	126 031
56-97	128 468
56-101	126 043
56-113	133 285
57-77	130 059
57-83	131 674
57-118	132 269

Series No.	PB No.
AF SAM R:(Cont'd)	
57-128	134 874
57-133	134 872
57-145	133 284
57-151	134 854
57-153	134 873
58-7	133 472
58-22	133 471
58-31	134 370
58-34	133 811
58-39	134 875
58-72	134 786
58-83	134 787
AF SWC TN 56-12	130 837
AF SWP:	
502A	134 737
608	135 165
AF TR:	
5 649	126 465
5 662	130 662
5 662, Pt. 5	128 210
5 716	125 948
5 742	126 709
5 761, Pt. 10	134 274
5 895	129 681
5 936, Pt. 2	132 199
6 065	128 794
6 067, Pt. 4	128 259
6 118	134 707
6 124	133 203
6 149	134 858
6 517, Pt. 5	131 595
6 544	125 964
6 545	125 966
6 731, Pt. 3	129 202
AF TRC M 50-0-23	125 767
AF TSEAM 5360, Add.1	130 662
AF TSEAM M:	
5 233	126 709
5 355	126 465
AF WADC TN:	
52-106	131 695
55-10	132 282
55-212	134 587
55-290	134 476
55-328	131 553
55-441, Pt. 1	128 235
55-538	126 537
56-60	133 209
56-106	133 023
56-255, Pt. 2	131 407
56-274	131 352
56-191, Pt. 1	131 343
56-335	134 481
56-360, Pt. 1	131 452
56-360, Pt. 2	131 453
56-360, Pt. 3	131 454
56-360, Pt. 4	131 455
56-360, Pt. 17	131 519
56-360, Pt. 18	131 456
56-360, Pt. 19	131 973
56-360, Pt. 20	131 892
56-397	131 853
56-494	127 942
56-994	126 856
57-77	132 279
57-95	131 457
57-106	132 280

Series No.	PB No.
AF WADC TN:(Cont'd)	
57-114	131 551
57-207	131 590
57-234	131 772
57-247	131 518
57-260	131 798
57-263	131 458
57-264	131 591
57-294	131 972
57-298, Pt. 1	131 773
57-305	133 207
57-308	131 552
57-311	131 592
57-324	131 822
57-335	131 671
57-342	131 971
57-352	131 696
57-353	131 554
57-359	133 210
57-364	133 211
57-371	131 672
57-372	131 697
57-377	131 706
57-383	131 707
57-391	151 029
57-393	151 028
57-395	151 003
57-396	131 673
57-413	151 134
57-424	151 037
57-427	131 708
57-434	131 799
58-1	131 698
58-46	151 027
58-81	151 135
58-85	151 222
58-105	151 026
58-127	151 036
58-153	151 223
58-181	151 224
58-259	151 225
AF WADC TN WCLS:	
54-42	126 592
AF WADC TR:	
52-35, Suppl. 1	127 339-S
52-35, Suppl. 2	127 339-S2
52-35, Suppl. 4	127 339-S4
52-51, Pt. 1	131 419
52-51, Pt. 2	131 466
52-51, Pt. 3	131 467
52-71	133 018
52-86	133 013
52-156	126 551
52-156	126 551
52-156, Suppl. 1	126 551-S
52-162	132 278
52-180	133 043
52-249	126 910
52-251, Pt. 5	151 218
53-4	135 243
53-6	134 944
53-16, Pt. 1	131 459
53-30	134 389
53-45	130 818
53-66	133 466
53-71, Pt. 2	134 784
53-89	133 974
53-104	132 413

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AF WADC TR:(Cont'd)	
53-107, Pt. 5	126 598
53-107, Pt. 6	125 983
53-117	134 469
53-131	133 222
53-139, Pt. 2	134 852
53-140	133 467
53-141	133 505
53-154	134 454
53-155	135 075
53-170	134 765
53-180	135 046
53-180, Pt. 2	133 509
53-180, Pt. 3	131 508
53-180, Pt. 4	131 509
53-180, Pt. 5	131 974
53-193, Pt. 2	133 012
53-194	133 014
53-197	134 774
53-211	134 779
53-265	133 508
53-266	133 972
53-274	134 470
53-287	133 061
53-289	134 778
53-292	133 228
53-293, Pt. 8	131 975
53-296	134 514
53-300	133 507
53-308	127 927
53-308, Pt. 2	127 926
53-313	133 510
53-316	133 512
53-322	135 150
53-331	134 390
53-333	130 470
53-335	127 943
53-336, Pt. 1	135 149
53-336, Pt. 3	130 204
53-337	130 242
53-337, Pt. 3	132 124
53-340	134 797
53-360	134 777
53-361	134 776
53-362	134 775
53-365	135 076
53-366	134 780
53-373, Suppl. 4	111 648-S3
53-393, Pt. 1	134 586
53-417	127 063
53-426, Pt. 1	129 468
53-427	133 204
53-428	133 511
53-443	134 781
53-461	133 060
53-464	133 170
53-480	133 171
53-484, Pt. 1	128 056
53-484, Pt. 3, Vol. 2	151 025
53-484, Pt. 4	131 709
53-484, Pt. 3, Vol. 1	131 525
53-490	134 782
53-492	134 859
53-515	133 172
54-8	133 202
54-12	134 712
54-13	121 233
54-19, Pt. 2	133 371

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54-28	133 164
54-30	133 165
54-31	133 166
54-33	131 470
54-37	132 284
54-38	130 472
54-48	133 201
54-54	132 283
54-55	134 471
54-64	132 285
54-67	133 514
54-69	133 513
54-72	127 903
54-75	130 928
54-77	133 515
54-78	133 516
54-80	133 517
54-83, Pt. 1	130 394
54-83, Pt. 2	130 395
54-83, Pt. 3	130 409
54-83, Pt. 5	130 954
54-86	133 518
54-87	133 200
54-93	134 847
54-96	132 860
54-103	134 908
54-113, Pt. 1	133 373
54-115	133 519
54-118	134 525
54-124	127 278
54-125	128 058
54-135	134 907
54-139	133 520
54-139, Pt. 1	134 853
54-146	133 521
54-150	134 515
54-152, Pt. 2	151 219
54-163	133 522
54-164	134 711
54-165	134 710
54-166	134 709
54-173, Pt. 1	134 856
54-173, Pt. 4	131 342
54-173, Pt. 5	151 143
54-188	130 929
54-191	132 108
54-198	133 361
54-199	134 273
54-205	130 407
54-211	133 199
54-214, Pt. 1	133 372
54-224	133 523
54-230	134 708
54-237	133 821
54-241, Pt. 1	131 443
54-250, Pt. 10	131 418
54-253, Pt. 2	130 406
54-257	134 713
54-258	134 526
54-259	133 524
54-265	135 146
54-270, Pt. 3	131 977
54-276	129 969
54-294	134 494
54-309	133 167
54-316	128 133
54-319, Pt. 1	134 857
AF WADC TR:(Cont'd)	
54-339	126 192
54-340	134 655
54-343	134 500
54-359, Pt. 3	121 203
54-360	134 906
54-366	133 996
54-384, Pt. 1	136 145
54-384, Pt. 2	136 146
54-384, Pt. 3	134 527
54-384, Pt. 4	136 147
54-396	134 614
54-398	127 913
54-409	131 411
54-412, Pt. 1	130 931
54-417	128 429
54-418	131 469
54-428	134 656
54-434	126 027
54-461	135 077
54-483, Pt. 1	134 905
54-483, Pt. 2	134 904
54-483, Pt. 3	134 903
54-485, Pt. 1	126 613
54-492	131 629
54-495	134 902
54-507	130 997
54-511	126 323
54-519, Pt. 2, Revised	111 928R
54-533	133 525
54-542	133 819
54-546, Pt. 2	131 978
54-554	129 967
54-556	134 701
54-557	133 066
54-565	133 198
54-569	133 526
54-576, Pt. 1	131 505
54-576, Pt. 2	131 710
54-588	133 197
54-592, Pt. 1	134 995
54-592, Pt. 2	134 845
54-593	133 196
54-598	131 349
54-608	133 195
54-613, Pt. 2	131 389
54-613, Pt. 3	131 424
54-616, Pt. 4	131 516
55-1, Rev.	111 644-R2
55-21	134 848
55-30, Pt. 5	131 405
55-41	134 654
55-42	134 653
55-43	134 652
55-58, Pt. 1	121 811
55-58, Pt. 2	121 705
55-63	134 651
55-66	134 392
55-72	130 408
55-80	134 945
55-95	128 139
55-102, Pt. 2	133 015
55-103, Suppl. 1	133 208
55-105	134 642
55-106	134 891
55-109	133 194
55-110	121 136
55-112	133 193
AF WADC TR:(Cont'd)	
55-115	132 245
55-138	131 369
55-149	132 246
55-150, Pt. 6	131 515
55-166	132 254
55-173	131 027
55-187	132 107
55-187, Pt. 2	131 223
55-194	132 255
55-199, Pt. 3	131 511
55-207	131 198
55-215	134 946
55-219	132 244
55-220, Pt. 1	132 216
55-220, Pt. 3	131 425
55-221, Pt. 4	131 800
55-225	132 275
55-233	133 192
55-240	129 318
55-240, Pt. 3	131 233
55-242	128 136
55-260	134 272
55-279, Pt. 2	132 276
55-280	133 191
55-281	134 641
55-290, Pt. 2	131 927
55-293	134 844
55-318	134 658
55-321	121 188
55-326	133 991
55-330	131 500
55-337	128 132
55-345	131 781
55-365	121 715
55-369	134 790
55-370	134 657
55-380	134 559
55-387	134 498
55-393	128 135
55-415	132 253
55-418	133 205
55-422, Pt. 1	131 728
55-425	131 426
55-434	127 677
55-444	134 387
55-449, Pt. 6	131 648
55-453, Pt. 2	131 427
55-457	131 570
55-470, Pt. 1	131 471
55-477	128 137
56-14	134 388
56-21	134 426
56-22	151 137
56-27	131 234
56-28	131 370
56-30	135 225
56-37	128 211
56-47	131 555
56-52	132 274
56-70	131 266
56-73	131 463
56-74	134 436
56-80, Suppl. 1	131 428-S
56-91	151 220
56-93	131 761
56-102, Pt. 1	128 134
56-104	135 147

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56-107	135 239
56-139	133 042
56-155, Pt. 2	131 478
56-168, Pt. 2	131 926
56-200	151 221
56-203, Pt. 2	131 649
56-221	135 217
56-227	135 218
56-232	134 409
56-249	128 057
56-250	121 759
56-253	134 416
56-267	121 992
56-268	135 219
56-270	131 372
56-272, Pt. 2	131 510
56-272, Pt. 3	131 802
56-274, Pt. 6	131 039
56-279	131 653
56-287	134 417
56-305	134 589
56-313, Pt. 1	134 849
56-313, Pt. 2	134 850
56-318	132 277
56-319	121 826
56-330, Pt. 7	131 556
56-331, Pt. 1	131 923
56-331, Pt. 2	131 924
56-338, Pt. 1	131 712
56-338, Pt. 2	131 699
56-340	131 461
56-342, Suppl. 1	121 692-S
56-345	134 556
56-350	126 028
56-353	131 747
56-372	133 206
56-389	135 220
56-391	134 521
56-404	130 320
56-411	121 939
56-415	131 417
56-432	135 221
56-438	134 378
56-446	129 339
56-459	130 321
56-470	131 409
56-472	134 379
56-479	134 435
56-501	131 237
56-503	131 047
56-506	131 413
56-510	135 223
56-511	135 224
56-515	131 700
56-517	131 374
56-524	131 823
56-537	131 557
56-540	131 341
56-546	134 418
56-547	131 429
56-576	131 431
56-583	131 430
56-584	131 841
56-585, Pt. 1	131 520
56-590, Pt. 1	131 558
56-590, Pt. 2	131 803
56-619	131 094

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AF WADC TR:(Cont'd)	
56-621	131 480
56-622	131 073
56-653	134 408
56-661	131 713
57-8	131 239
57-10	131 432
57-11	133 981
57-17	131 645
57-18	131 378
57-22	131 433
57-33	133 980
57-36, Pt. 2	151 184
57-39	131 188
57-40	131 069
57-61, Pt. 1	131 650
57-61, Pt. 2	131 981
57-62, Pt. 1	131 701
57-62, Pt. 2	131 714
57-63	134 640
57-64	151 185
57-65, Pt. 3	131 824
57-72	131 412
57-76, Pt. 1	131 762
57-88	134 978
57-89	133 190
57-92	131 402
57-96	131 825
57-110	131 594
57-110, Pt. 2	131 788
57-114	131 804
57-119	131 380
57-123	131 559
57-125	131 299
57-135	131 434
57-136	131 560
57-138	131 415
57-141	131 362
57-143, Pt. 2	131 715
57-144	131 195
57-145	131 596
57-148	131 404
57-150, Pt. 1	131 716
57-150, Pt. 2	131 826
57-150, Pt. 3	151 145
57-151, Suppl. 1	131 193-S
57-157	131 597
57-163	133 979
57-166	131 410
57-167	131 512
57-168	131 889
57-179	131 561
57-186	131 599
57-189	131 479
57-194, Pt. 2	131 436
57-194, Pt. 3	131 437
57-195	131 600
57-196	131 562
57-197	131 438
57-198	134 455
57-205	131 439
57-209, Pt. 1	131 408
57-209, Pt. 2	131 406
57-212	131 440
57-215	131 441
57-222	131 442
57-224	131 982
57-226	131 601

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AF WADC TR:(Cont'd)	
57-228	135 226
57-233	131 388
57-241, Pt. 2	131 444
57-242	131 563
57-250	131 445
57-252	131 446
57-253	133 978
57-256	131 602
57-258	131 851
57-260	131 447
57-262	131 340
57-268	131 564
57-269	131 603
57-270	131 652
57-274, Pt. 2	135 148
57-275	131 827
57-277	131 604
57-278	131 605
57-291	131 828
57-294	131 743
57-300	131 449
57-306	151 045
57-310	131 606
57-311	131 513
57-315	131 763
57-316, Pt. 1	131 702
57-316, Pt. 2	151 144
57-325	131 983
57-326	131 607
57-331	135 164
57-333	131 363
57-338	133 977
57-339	133 976
57-340	131 654
57-342	131 608
57-343	131 609
57-344	151 004
57-345	131 565
57-354	134 382
57-359	131 514
57-360	131 610
57-362, Pt. 1	131 815
57-363	131 655
57-369	131 566
57-371	131 703
57-375	131 611
57-381	131 764
57-383	131 893
57-384	131 829
57-385	131 830
57-388	131 612
57-389	131 985
57-391	131 517
57-399	131 765
57-400	131 766
57-401	131 450
57-402	131 717
57-405	131 567
57-406	131 384
57-407	131 568
57-413	131 403
57-414	131 569
57-415	151 187
57-416	131 657
57-419	151 188
57-420	131 613
57-422	131 777

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AF WADC TR:(Cont'd)	
57-423	131 805
57-426	131 614
57-432	131 450
57-434	131 852
57-436	131 615
57-440	131 571
57-441	131 766
57-443	131 658
57-448	131 704
57-454	131 767
57-455	131 986
57-457	131 616
57-458	131 842
57-477, Pt. 1	131 572
57-484	131 573
57-485	151 024
57-486	131 618
57-487	131 718
57-492, Vols. 1-2	151 141
57-498	131 619
57-502	131 620
57-503	131 621
57-504	131 622
57-507, Pt. 1	131 719
57-507, Pt. 2	131 720
57-510	151 189
57-512	131 746
57-514	131 721
57-519	131 574
57-522	134 639
57-524	134 280
57-526	131 623
57-530	151 005
57-533	131 659
57-535	131 768
57-538	131 832
57-540	131 667
57-546	131 850
57-549	131 831
57-556, Pt. 1	151 200
57-573	131 661
57-576	131 662
57-577, Pt. 1	131 752
57-582	131 576
57-586	131 722
57-589	131 816
57-590	131 577
57-603	131 806
57-606	131 625
57-609	151 022
57-618	151 201
57-620	151 202
57-621	131 626
57-630	131 724
57-631	131 849
57-639	131 769
57-644	151 204
57-648	131 745
57-649, Pt. 1	131 664
57-660	151 023
57-662	131 894
57-665	131 987
57-668	135 050
57-672	131 988
57-678	131 807
57-682	131 665
57-684	131 808
AF WADC TR:(Cont'd)	
57-686	131 725
57-692	151 021
57-694	131 817
57-695	131 818
57-704	151 229
57-708	131 848
57-711	151 142
57-717	131 627
57-721	151 203
57-726	131 666
57-729	135 052
57-736	131 819
57-738	151 205
57-742, Pt. 2	131 668
57-749	131 847
57-754, Pt. 1	131 989
57-759	131 705
57-761	131 820
57-764	131 809
57-768	131 928
57-769	151 206
57-771	131 810
58-2	131 921
58-3	131 669
58-9	131 770
58-11	131 726
58-12, Pt. 1	131 811
58-13, Pt. 1	131 812
58-14	131 670
58-20	131 749
58-23	131 748
58-24	131 991
58-29	151 207
58-30	151 138
58-32	131 813
58-35	151 019
58-39	151 139
58-55	131 744
58-59	131 993
58-60	131 833
58-63	151 208
58-65	151 209
58-70	151 210
58-72	151 211
58-74	151 140
58-85	131 771
58-100	131 994
58-101	151 146
58-107	151 212
58-108, Pt. 1	131 814
58-149	135 054
58-150	151 213
58-156	131 821
58-157	135 071
58-173	151 214
58-194	151 215
58-217	131 995
58-263	151 216
58-266	151 217
58-359	134 391
6 701, Pt. 1	151 018
6 701, Pt. 3	151 017
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2	124 301
3	124 302
16	124 355
17	130 181
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19	124 304
29	124 303
AGARDograph:	
13	126 061
16	134 811
18	126 901
22	127 223
23	126 014
24	127 222
AIR:	
26-57-FR-153	134 349
26-57-FR-154	134 462
AMC Proj. 149 088	132 492
AMNL R:	
187	128 500
189	128 720
190	128 769
192	128 608
AMRL R:	
195	132 169
236	126 644
251	126 731
261	132 780
266	132 781
269	132 910
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APG 412.5/470	127 386
APG BRL M:	
961	125 930
991	126 978
1 014	124 730
1 033	132 168
1 041	126 867
1 058	133 017
1 093	132 518
1 097	132 784
1 105	133 502
APG BRL R:	
675	126 757
794	127 046
807	134 635
900	134 638
922	134 637
956	126 710
957	126 694
995	134 636
1 004	127 348
1 017	133 503
1 027	133 212
1 029	133 213
1 031	133 504
1 033	134 497
APG BRL TN:	
139	134 538
1 058	125 589
1 084	131 353
1 092	127 276
APG BRL TR:	
28	127 045
30	126 026
APG CCL R:	
2	132 909
6	132 908
13	132 836
14	130 192
18	132 452
23	131 398

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APG CCL R:(Cont'd)	
24	131 305
25	131 291
26	131 292
32	131 539
33	131 540
34	131 685
35	132 419
53	131 757
55	134 994
APG EL R:	
2	133 608
29	133 606
31	133 605
47	133 175
APG HEL TM 7-57	130 842
APG LSD:	
204	133 602
206	133 604
208	133 610
209	132 862
219	133 611
237	132 863
239	133 613
242	127 461
248	132 864
251	132 838
APG R 46	132 911
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7 731	126 112
19 751	132 300
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B-032-1	126 609
B-039	132 166
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B-097	133 999
B-113, Final Rept.	134 513
C-064	126 415
C-076, Rept. 9, Rev.	134 802
C-093	131 290
D-046	134 519
K-091	131 595
M-058	128 235
ATI:	
30 793	125 948
34 321	132 455
37 763	130 628
37 785	130 627
47 863	132 466
52 739	130 662
55 220	135 176
56 570	130 919
58 662	130 187
61 586	127 964
62 595	135 175
66 495	130 949
72 856	132 467

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ATI:(Cont'd)	
84 445	135 172
85 537	130 863
86 791	133 019
86 794	130 964
86 812	132 030
87 933	130 864
89 655	130 776
90 108	133 593
94 786	130 948
94 883	134 605
105 780	130 939
110 685	132 413
117 720	130 767
121 407	130 421
123 095	133 441
123 905	135 318
133 652	131 464
134 049	133 433
135 814	135 173
139 967	130 413
143 791	133 448
144 081	126 633
150 789	125 964
154 242	134 274
155 417	134 475
155 908	134 474
158 621	133 013
158 704	132 110
159 339	133 018
160 108	126 898
168 404	133 168
168 902	126 180
170 326	133 496
173 209	126 551
173 412	133 499
173 938	132 031
181 212	133 495
186 868	135 174
194 209	126 829
196 097	127 164
200 948	133 497
202 481	133 498
205 312	134 609
205 395	127 012
207 794	125 992
209 099	132 012
ATRC-2-P	127 963
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FD 824/49	124 792
FR 1 579	124 792
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12 214	126 171
12 220	126 170
12 259	126 173
BL 556	128 009
BM 15-P	127 957
BM IC:	
7 686	127 199
7 754	124 817
7 771	134 528
7 825	134 915
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3 013	126 466
4 535	126 468
5 239	126 958
5 256	133 021
5 265	133 047

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BM RI:(Cont'd)	
5 316	132 787
5 365	133 347
BMI DMIC:	
46D	121 649
106	121 648
BMI TML:	
70	132 869
76	132 868
80	121 644
96	121 640
100	121 643
103	121 645
104	121 646
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36	134 326
46C	121 642
74	134 327
77	121 631
78	121 632
82	121 634
84	121 635
87	121 636
88	121 637
89	121 638
91	121 639
92	121 647
98	121 641
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BU AM TR:	
2	130 895
6	127 054
7	126 499
8	126 547
9	126 546
9	132 329
11	126 502
12	132 829
13	127 002
15	126 860
16	128 123
16	132 830
17	128 624
18	129 621
19	132 426
20	132 430
21	132 644
26	134 725
28	127 045
29	126 886
123	132 912
BU EMRL:	
4	133 446
9	133 177
12	134 750
BU TR WT 23	126 272
BUM 14-F	132 878
C 59 667	126 678
CA TN 8-56	132 918
CAA TDN 14	126 528
CAA TDR:	
35	123 547
53	132 677
54	132 234
55	132 235
56	132 678
58	132 679

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59	132 680
65	132 681
68	132 236
69	132 682
70	132 683
76	132 684
81	132 685
83	132 686
84	132 687
87	132 688
88	132 689
90	132 690
92	132 691
94	132 692
95	132 693
100	132 694
115	132 695
119	132 696
122	132 697
124	132 698
131	132 699
137	132 700
144	132 239
150	132 237
152	132 240
156	132 701
157	132 702
168	132 703
169	132 704
171	132 705
172	132 241
174	132 706
177	132 242
183	132 707
185	132 708
194	132 709
195	132 710
199	132 711
201	132 712
208	132 713
211	132 714
212	132 715
213	132 716
215	132 717
217	132 718
232	132 719
233	132 720
238	132 721
240	132 722
241	132 233
242	132 243
243	132 723
244	132 724
246	132 725
247	132 726
249	132 727
250	132 728
252	132 729
257	132 730
265	132 238
266	132 731
271	132 732
308	131 387
317	131 392
319	131 907
322	131 468
325	131 494
327	131 730
333	131 639
336	131 742
337	131 760
338	131 729
347	131 890
CAL AD 959-A-2	132 041
CAL DD:	
420-A-3	131 856
420-A-4	134 253
420-A-5	132 880
420-A-6	132 882
420-A-7	132 926
420-A-8	131 858
420-A-9	132 927
420-A-10	131 859
420-A-23	127 964
CAL GM 776-T-45	132 961
CAL HF 845-D-8	132 435
CAL IH 894-P-1	126 143
CAL KA:	
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797-M-11	129 685
797-M-12	130 630
CAL KD 752-M-4	134 963
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1	132 875
3	131 856
4	134 253
6-M	132 882
7	132 926
8	132 927
9	131 858
10	131 859
23	127 964
CAL TR:	
2	131 855
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CAR M TR 28	126 354
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459	126 805
495	127 376
507	126 611
527	126 200
536	127 362
547	125 084
561	126 913
638	126 533
642	127 196
646	126 821
CC CWL R:	
1 251	130 824
2 002	127 414
2 018	127 409
2 027	127 385
2 039	126 306
2 040	027 415
2 046	126 534
2 052	126 450
2 054	127 375
2 055	128 004
2 073	126 916
2 078	126 029
2 082	126 418
2 136	129 367
2 143	130 967
2 164	130 853
2 171	130 969
2 188	133 947
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3	134 702
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8	126 690
9	126 020
12	132 597
13	133 337
CIT GAL M:	
18	126 833
36	126 887
41	132 963
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47-6	132 960
474	130 625
CIT HL E 19.9	124 514
CIT JPL:	
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4-54	127 060
9-18	130 851
20-108	133 038
20-209	130 953
20-276	133 973
20-277	133 998
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20-76	134 503
20-109	126 297
20-121	132 959
20-132	131 549
20-137	133 162
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CIT JPL R 9-23	134 480
CIT JPL TR:	
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18	132 516
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6D-TR-25	126 695
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CMIRE-ML-52	126 340
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187	128 959

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92	126 607
95-9	124 884
100	126 295
101	125 962
111	125 934
113	126 397
2-56-ord-1725-EE	133 029
3-56-AF-1572-EE	126 905
4-56-AF-1572-EE	126 359
5-56-AF-1572-EE	126 360
6-56-AF-2807-EE	133 370
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7-56-AF-1572-EE	132 105
7-56-ONR-266(20)CE	127 406
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10-57-ONR-266(20)CE	134 727
16-56-ONR-266(08)CE	125 932
18-55-TO 24-Geol.	126 106
18-ONR-266(08)CE	133 189
19-56-AF-2815-EE	133 041
20-56-AF-2815-EE	133 035
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27-56-AF-677-EE	126 869
37-57-AF-677-EE	133 180
39-57-AF-677-EE	133 487
41-58-AF-677-EE	134 578
92-55-ONR-110-1, Physics	126 607
101-ONR-110-1	125 962
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3/127	133 035
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T-16/B	127 072
T-17/B	126 869
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3 574	126 737
3 584, Final	133 016
3 716	131 498
3 772	132 798
3 796	132 797
3 812	133 048
3 814	132 796
3 852	132 810
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5-6985	126 408
5-7476	127 167

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6 351	130 627
6 351	130 628
6 351	130 940
6 351	133 531
6 552	124 887
6 552	127 087
6 552	134 588
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5-7155	124 952
5-7476	124 914
6552	126 855
6627	133 385
7178	127 312
DIF 4	134 301
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188	132 809
343	126 787
387	134 430
419	132 519
427	132 001
428	132 520
452	134 523
464	133 049
487	131 538
500	132 360
511	132 394
515	132 418
516	132 361
517	132 362
525	132 808
550	134 502
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DWTMB:	
601	134 886
760	126 995
827	126 385
885	134 263
1 055	127 411
1 064	130 846
1 073	126 338
1 077	132 393
1 081	132 395
1 107	132 396
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15	127 642
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19	134 882
32	134 884
71	134 883
79	134 596
88	134 881
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55-9	127 129
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7 515	126 428
7 516	126 388
8 476	132 406
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1 327	129 018
1 327, Suppl.	131 357-S
1 428	126 859
1 440	126 857
1 451	128 495
1 464-TR	133 261
1 466-RR	131 546
1 470	132 674
1 479-TR	134 295
1 481-TR	133 944
1 482-TR	133 945
1 486-TR	132 521
1 487-TR	133 451
1 488-TR	132 522
1 490-TR	130 182
1 491-TR	134 427
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Rept. No. Sp-A K-56-027	127 102
Rept. No. Sp-A K-57-043	134 276
FAL MR:	
656	131 579
658	132 526
660	132 525
1 723	134 580
FALR:	
73	133 452
1 266	127 619
1 268	131 346
1 298	133 946
1 307	126 974
1 335	127 618
1 339	131 297
1 382	131 231
1 388	131 351
1 402	132 397
1 410	134 297
1 412	132 529
1 420	132 346
FAIR Memo:	
646	130 876
649	134 296
661	133 348
FALR R:	
1 379	132 801
1 421	134 631
FALR S:	
5 424	130 875
5 425	130 874
5 440	130 892
5 441	130 891
5 462	132 815
5 463	132 049
FFA 57	126 216
FU DP SR 6	126 806
GDAM:	
798/29	126 886
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A 11-115	126 155
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C 11-8	126 547
C 11-9	126 546
C 11-11	126 502
C 11-13	127 002
C 11-15	126 860
C 11-16	128 123
C 11-17	128 624
C 11-18	129 621
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C 11-21	132 644
C 11-26	134 725
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DA 3487/9	132 329
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18	134 690
58-1	134 694
58-2	134 841
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58-6	134 839
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58-10	134 689
58-11	134 693
58-14	134 695
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Min. of Supply:	
AERE:	
C/M:	
292	124 690
C/R:	
1 668	126 181
1 740	126 182
1 870	124 582
1 896	126 183
2 099	126 184
2 115	126 185
2 221	135 012
2 407	135 013
2 494	135 014
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2 497	135 015
E/M:	
72	135 016
ED/R:	
1 672	135 017
GP/R:	
1 190	135 018
1 966	126 186
2 293	135 019
2 372	135 020
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126	135 021
HP/R:	
2 017, Amended	124 578-S
Inf/Bib:	
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105	126 187
108	124 579
109	126 188
M/R:	
2 416	135 022
N/M:	
76	123 609
N/R:	
1 164	135 023

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NP/R:	
2 076	135 011
R/M:	
96	126 189
97	126 190
98	126 191
R/R:	
2 051	124 580
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53	135 024
93	135 025
158	135 026
T/R:	
239	135 027
2 487	135 028
2 492	135 029
2 507	135 030
2 519	135 032
TP/R:	
2 374	135 033
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21	135 005
IGR-R/R:	
209	135 010
IGRL-IB/CA:	
23	135 009
IGRL-IB/R:	
26	135 006
30	135 008
RAE TN Aero:	
2 323	127 262
2 382	127 050
S.O. Code:	
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91-3-2-47	123 609
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91-3-2-87	124 579
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91-3-3-7	126 184
91-3-3-8	126 188
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GWU HRRO SR 10	134 601
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46	134 630
47	134 629
48	134 628
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122	125 952
123	125 950
125	126 064
125	126 067
128	124 739

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130	126 078
131	127 432
135	126 068
136	126 077
137	126 076
138	126 075
139	126 074
140	126 070
141	126 053
142	126 052
143	126 057
144	126 058
145	126 056
146	126 060
151	126 009
152	126 008
181	135 041
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HRB SR:	
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25	126 048
26	126 059
27	126 080
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4A	126 054
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1	126 815
2	126 590
4	126 814
5	126 809
6	126 832
8	126 565
9	126 999
10	125 973
11	126 564
12	127 012
13	127 000
14	127 004
15	125 972
17	125 992
19	127 015
21	126 981
22	126 829
23	126 831
25	126 361
25	126 591
26	126 405
28	126 816
29	126 404
30	126 403
32	126 827
37	128 407
38	133 527
39	134 916
HU BHMO MRS:	
5	126 258
7	132 938
10	134 955
HU BL 9	128 022
HU CL SR:	
5	126 912
6	128 019
7	126 914
10	132 098
11	132 122
12	133 303

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13	134 505
14	133 302
15	134 506
16	134 492
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204	126 328
223	126 790
224	127 246
227	126 153
228	127 248
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40	130 031
121	127 240
ILU DCE R:	
79	133 342
80	133 961
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437	127 271
438	126 222
439	127 273
440	127 274
441	127 275
ILU EES ME TN 392-2	132 184
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9	133 309
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23	126 795
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93	126 339
111	133 011
IMP OSR:	
2	126 966
3	126 699
4	127 166
8	133 479
9	133 963
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KTH AERO TN 39	126 158
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2 082	134 669
2 191	132 308
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42-76	124 987
44-14	124 985
44-15	124 984
44-19	124 983
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32	130 939
37	134 588
MIT HL TR:	
15	125 086
16	125 087
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MIT LIR TR:	
104	126 479
105	127 282
106	126 614
107	126 726
108	126 704
113	133 375
114	134 002
116	133 814
117	132 531
118	132 871
119	133 231
MIT LL TR:	
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143	132 993
MIT LNS TR 3	126 575
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MIT Met TR 15	126 118
MIT MR 204	134 137
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MIT RLE TR:	
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208	125 013
239	133 454
240	126 994
241	126 993
245	125 585
246	126 337
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254	126 334
257	126 991
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3 467	126 002
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3 777, Revised	134 930
3 780	125 734
3 824	125 733
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3 846	125 688
3 869	125 687
3 873	125 694
3 878	126 083
3 879	127 221
3 880	125 689
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3 905	125 706
3 906	125 699
3 908	125 709
3 909	125 695
3 910	125 720
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3 928	125 692
3 928	125 704
3 929	125 698
3 933	125 665
3 934	125 658
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3 942	125 703
3 945	125 696
3 946	125 661
3 950	127 217
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3 970	127 325
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3 973	127 220
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3 976	125 708
3 977	125 732
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3 981	125 730
3 982	125 725
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3 751	129 123
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3 992	126 509
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4 219	126 600
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5 068	131 473
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5 071	131 475
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5 082	131 486
5 083	131 487
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5 107	131 589
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5 149	132 826
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5 152	131 775
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396	127 051
398	127 249
400	127 095
405	132 286
417	127 064
432	127 143
434	126 858
437	126 381
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3.13		Photochemical Synthesis of Organic Fluorine Compounds:
	131 558	Part I.
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3.13	131 670	Occlusion of Alkylsilanes by Urea.
3.13	131 779	Corrosion Inhibition by Organic Amines.
3.13	131 877	Hydrocarbon Oxidation Initiated by Atomic Hydrogen.
3.13	131 884	Heats of Combustion of Nitrogen Containing Compounds.
3.13	131 994	Chemistry of Cross-Linking of Polyurethanes.
3.13	151 202	Production of Perarylated Monosilanes.
4.		Corrosion of Metals in Tropical Environments.
	131 175	Part II: Atmospheric Corrosion of Ten Structural Steels.
5.1	131 559	Nonmetallic Ferromagnetic Materials and Devices.
5.1	151 021	Nonmetallic Ferromagnetic Materials and Devices (Frequency Dependent Delay Line) (Magnetostrictive Filters) (Low Loss, 10mc-50mc Ferrite Material).
5.2	111 644-R2	Techniques for Application of Electron Tubes in Military Equipment.
		Supersedes earlier editions (PB 111 644, V. 24, p. 10 and PB 111 644-R, V. 25, p. 103)
5.2	121 839-S2	NEL Reliability Design Handbook.
5.2	121 839-S3	NEL Reliability Design Handbook.
5.2		Nonmetallic Ferromagnetic Materials:
	131 039	Part VI: Ferrite Measurements Program.
		See also: Part I: PB 121 858, V. 27, p. 243. Part II: PB 121 861, V. 27, p. 242 Part III: PB 121 868, V. 27, p. 243 Part IV: PB 121 869, V. 27, p. 243 Part V: PB 121 874, V. 27, p. 242 Part VII: PB 131 052, V. 28, p. 13 Part VIII: PB 131 053, V. 28, p. 70
5.2	131 215	Revised Proposal for Investigation of Self-Focusing Streams.
5.2	131 266	Effect of Emergencies and Communications Availability with Differing Entry Rates, a Study in Human Engineering Aspects of Radar Air Traffic Control. Part V.
		See also: Part I: PB 121 524, V. 27, p. 206 Parts I & III: PB 121 799, V. 28, p. 94 Part IV: PB 121 773, V. 27, p. 207 Part VI: PB 131 270, V. 28, p. 316
5.2	131 286	Volumetric Scanning GCA Antenna Design.
5.2	131 328	Secondary Emission Ratio of Storage Tube Insulator Films.
5.2	131 335	Some Aspects of Crystal Performance in a New Microwave Receiver.
5.2	131 337	Automatic or Semiautomitic Production of Electronic Packaged Subassemblies.
5.2	131 364	Comparison of Silicon and Germanium Low Power Audio Transistors.
5.2	131 366	Performing Research on New Approaches to Printed Circuitry. Scientific Report No. 4.
5.2	131 367	Fundamentals in Noise Source Calibrations at Microwave Frequencies.

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5.2	131 404	Electrostatically Focused Laminar Flow Electron Beams.
5.2		Development of Sandwich Construction Inorganic Radomes:
	131 408	Part I.
	131 406	Part II.
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5.2	131 445	Beam Analyzer for Backward-Wave Interaction Study.
5.2	131 473	Dielectric Plate Array, a New Endfire Antenna.
5.2	131 485	Traversal of the Intermediate State of a Superconductor by Adiabatic Magnetization.
5.2	131 486	Solid-State Commutating and Pulse-Width Encoding Circuit.
5.2	131 530	Improvements in the Vibrating Condenser Method of Measuring Contact Potential Difference.
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5.2	131 565	Hydrostatic Pressing of Alumina Radomes.
5.2	131 601	Measurement of Thermal Diffusivity of Various Materials by Means of the High Intensity Electric Arc Technique.
5.2	131 624	Research to Investigate the Feasibility of Electron Mirror Microscopy in the Study of Magnetic Domains.
5.2	131 631	Investigation of Methods of Producing Single Crystals of Non-Metallic Ferromagnetic Substances. Final Report.
		For 1st - 4th quarterly reports see: 1st Qtr - PB 122 360, V. 27, p. 113 2nd Qtr. - PB 121 191, V. 26, p. 50 3rd Qtr. - PB 123 450, V. 27, p. 175 4th Qtr. - PB 124 140, V. 27, p. 241
5.2	131 678	Reliability Stress Analysis of Electronic Equipment.
5.2	131 713	Electronic Equipment Pressurization Systems Study.
5.2	131 760	Counterpoise-Mounted VOR Monitor Detector Units.
5.2	131 765	Development of Millimeter Backward Wave Oscillator.
5.2	131 776	Multicolor Storage Tube.
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5.2	131 815	Electronic Component Parts Research for 500°C Operation. Part I.
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	131 974	Part V: Summary Report: Feasibility.
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5.3	151 141	Ultra High Temperature Miniaturized Power Transformers and Inductor Materials, Vols. 1 - 2.
5.3	151 203	Solidified Wound Capacitors.
5.4	131 329	Alkaline Storage Batteris: An Investigation of Nickel Oxide Positive Plate Characteristics.
		For related reports see: PB 121 430, V. 26, p. 320 and PB 121 483, V. 26, p. 320
5.4	131 411	Unconventional Electrical Power Sources.
		For Part 2, see PB 131 218, V. 28, p. 293
5.4	131 498	High Rate Discharge Characteristics of Lead-Acid Storage Batteries.
5.4	131 588	Effect of Corrosion and Growth on the Life of Cycling-Lead-Acid Cells.
5.4	131 805	Study, Standardization of Specifications for Insulated Cable.
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5.4	131 925	Silver Oxide-Zinc Alkaline Storage Batteries: Effect of Float and Normal Charges on Capacity and Related Characteristics.
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6.		Physiological Basis for Various Constituents in Survival Rations:
	131 525	Part III: Efficiency of Young Men Under Conditions of Moist Heat.
	131 025	Part III: Efficiency of Young Men Under Conditions of Moist Heat; Appendices of Methods and Original Data.
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7.	131 223	Investigation Into the Use of Heterocyclic Compounds as Lubricant Additives.
		For related report, see PB 131 223 (V. 30, p. 69).
7.	131 231	Preparation of Highly Effective Rust Inhibitors by Fractionation of Mahogany Sulfonates.
7.	131 355	Development of a Water Displacing and Water Stable Low Temperature Lubricating Preservative Oil.
7.	131 369	Accelerated Storage Stability of Aviation Fuels.
7.	131 380	Development of a Hydrolytically Stable High Temperature Hydraulic Fluid.
7.	131 398	Study of Corrosion Inhibitors and Antioxidants for Glycol-Ethers.
7.	131 405	Fluids, Lubricants, Fuels and Related Materials. Part V.
		See also: Part I: PB 121 508, V. 26, p. 322 Part II: PB 121 509, V. 26, p. 322 Part III: PB 121 510, V. 26, p. 323
7.	131 410	High Temperature Wear Evaluation Techniques and Data.
7.		Organosilanes and Related Compounds as High-Temperature Lubricants:
	131 424	Part III: Mixed Symmetrical Tetraalkylsilanes.
		See also: Part I: PB 121 003, V. 25, p. 155 Part II: PB 131 389, V. 29. p. 5
7.	131 430	Final Report on Studies of Turbulent Premixed Flames and Methods of Suppressing Combustion Oscillations.
7.		Effect of Metals on Lubricants:
	131 505	Part I: Design, Development and Instrumentation of a High Temperature Bath.
	131 710	Part II: Corrosion and Oxidation at 400° Fahrenheit.
7.	131 512	High Temperature Hydraulic Fluid Development Status and Engineering Data.
7.	131 529	Influence of the Type of Glass Used in Studies of Distillate Fuel Stability.
7.	131 548	Techniques for the Determination of Composition Profiles of Flame Fronts.
7.	131 568	Investigation of Premixed Jet Fuel-Red Fuming Nitric Acid Rocket Propellant System.
7.	131 569	Measurement of Detonation Induction Distances in Hydrogen-Oxygen and Acetylene-Oxygen-Nitrogen Mixtures at Normal and Elevated Initial Pressures and Temperatures.
7.	131 618	High-Temperature Kinetics of the Hydrogen-Bromine Reaction.
7.		Micro Lubricant Test Methods:
		Part VI: Cloud Point, Pour Point and Cloud Intensity.
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7.	131 677	Viscosity-Temperature Charts Modified from A.S.T.M. (D 341-39).
7.		Metal-Cyclopentadienyl High Temperature Lubricants and Related Materials.
	131 701	Part I: Synthesis and Properties of Alkyl, Alkaryl, and Metalated Derivatives of Ferrocene.
	131 714	Part II: A. Synthesis and Properties of Aryl, Benzyl, and Silyl Derivatives of Ferrocene.
		B. Preliminary Studies on the Effect of Tetrahydrofuran on the Lithiation of Ferrocene.
7.	131 732	Study of Ultra High Temperatures: Pure Oxone Flames, Alone and with Various Fuel Gases. (Technical Note No. 4).
		See also: Technical Note No. 1 -- PB 121 074, V. 27, p. 320 Technical Note No. 2 -- PB 121 928, V. 28, p. 18
7.	131 813	Bacterial Activity in JP-4 Fuel.
7.	131 856	Phenomena in Electrically and Acoustically Disturbed Bunsen Burner Flames.
7.	131 857	Hydrocarbon Flame Extinguishing Efficiencies of Sodium and Potassium Bicarbonate Powders.
7.	131 860	Application of Schlieren High Speed Moving Picture Techniques to Investigation of High Speed Turbulent Flames.
7.	131 863	Second Part of One Dimensionalized Aero-Thermo-Dynamic Theory of Turbulent Flame Propagation in Flame Tubes.
7.	131 868	Study of High Velocity Flames Developed by Grids in Tubes: Role of Turbulence in Combustion Processes.
7.	131 881	Current Theoretical Concepts of Steady-State Flame Propagation.
7.	131 885	Experimental Heat Release Determination for Flame Holding in Gaseous Mixtures.
7.	131 889	Laboratory Evaluation of Silane Fluids as Potential Base Stocks for Hydraulic Fluids and Lubricants.
7.	131 907	Effect of Fuel Injection on Turbojet Engine Operation. Part I: J35 and J47 Engines.
7.	131 926	Silicone Fluid Research for the Development of High Temperature Hydraulic Fluid and Engine Oils. Part II. (Part I not released to OTS).
7.	131 975	High Temperature Antioxidants for Synthetic Base Oils. Part VIII: Evaluation of Antioxidants in Synthetic Fluids.
		See also: Part I: PB 121 077, V. 26, p. 130 Part II: PB 121 078, V. 26, p. 130 Part III: PB 121 079, V. 26, p. 185 Part IV: PB 121 080, V. 26, p. 186 Part V: PB 121 081, V. 26, p. 186 Part VII: PB 121 990, V. 28, p. 17
7.	131 986	High Temperature Solid Dry Film Lubricants.
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7.	151 210	Heat Capacity Determination of Mineral and Synthetic Engine Oils, Lubricants, Fuels, and Hydraulic Fluids in the Temperature Range 70° - 500° F.
10.	131 890	Load Transmission Test for Flexible Paving and Base Courses. Part VI: Summary of Tests with Single-Tire Loading.
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11.	121 692-S	Theory and Operation of a Dynamic Tester for Evaluating Package Cushioning Material. Supplement to PB 121 692, V. 27, p. 15.
11.	131 079	Feasibility of Using Wholly External Ultrasonics to Measure Fluid Flow Within Thick-Walled Metal Pipes.
11.	131 174	Use of the Conoscope for the Inspection of Hot-Stretched Aircraft Glazing Materials.
11.	131 275	Investigation of Solid-Prepellant Fuel Cartridges for Fire Extinguishment at Polar Temperatures.
11.	131 285	Simple Conversion of an Analytical Balance for Automatically Recording Weight Changes.
11.	131 352	Rotatable-Magnet Permeameter.
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11.	131 475	Nondestructive Readout of Multilevel Magnetic Memory.
11.	131 487	Two-Meter Positive-Ion Beam Electrostatic Analyzer.
11.	131 499	Cryoscopic Assembly for Precise Measurements Under Controlled Atmospheres at Temperatures up to 500°C.
11.	131 501	Pressurized Karl Fischer Apparatus.
11.	131 504	Saturated Salt Humidity Test Equipment for Printed Circuit Material Evaluations -- Gases 2767502 and 27655-2.
11.	131 506	Flow Reactor for High Temperature Reaction Kinetics.
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11.	131 607	Effects of Variations in Control Deadspace and Gain on Tracking Performance.
11.	131 628	Calorimetric Assembly for the Measurement of Heats of Fusion of Inorganic Compounds.
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11.	131 643	Standardized X-Ray Field Range.
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11.	131 671	Feasibility of a Graphite-Carbon Dioxide Ionization Chamber to Measure Carbon Dose at High Dose Rates.
11.	131 672	Miniature, Direct-Plotting Pulse-Frequency Nomogram.
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11.	131 766	Luminescent Gas Flow Visualization in a Low-Density Supersonic Wind Tunnel.
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11.	131 839	Instrumentation for Studies of the Exploding Wire Phenomenon.
11.	131 859	Pneumatic Vibrator for Determination of High Temperature Fatigue Properties of Sheet Materials.
11.	131 861	Measurement of Temperatures of Pulsating Burning Gases. Summary of Papers Presented at Conference of the Instrumentation Panel of Project Squid, in Washington, D.C., 28 April 1948.
11.	131 862	Wedge Thermocouples.
11.	131 865	On the New York University Pressure Gauge. Final Report Under Contract N6 ori-11.
11.	131 867	Manometers in Pulsating Systems.
11	131 883	Design, Construction and Operation of the Princeton 4 by 8 inch Variable-Density Supersonic Tunnel. Technical Report No. 34, Under Contract N6ori-105.
11.	151 028	Acoustical Evaluation of the Acou-Stack Treatment in the NACA 10Ft. by 10 ft. Wind Tunnel.
11.	151 037	Radio Channel Load Distribution Analyzer for Use in Studies of Communication Flow in Radar Approach Control Centers.
11.	151 039	Test and Evaluation of the MA-5 Air Conditioner.
11.	151 045	Synthetic Mica High Temperature Strain Gage Research.
11.	151 137	Dynamic Systems Synthesizer.
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11.	151 204	Electron Beam Density Probe for Measurements in Rarefied Gas Flows.
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14.	131 644	Industrial Preparedness Measure: Improved Method of Gun Drilling Major and Minor Gun Components; Progress in the Application of Carbide Tipped Gun Drills.
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15.	131 804	Analysis of the Actions of Adrenal Cortical Steroids and Other Agents on the Cerebral Cortex of the Rabbit.
15.	131 833	Thermoelectric Measurement of Cerebral Blood Flow.
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16.	121 188	Recrystallization of Titanium.
16.	121 631	Evaluation of Fatigue Properties of Titanium Alloys.
16.	121 632	Titanium Production Development Including Metallurgy and Alloying.
16.	121 634	Properties of Titanium Alloys at Elevated Temperatures.
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16.	121 637	Salt Corrosion of Titanium Alloys at Elevated Temperature and Stress. Progress Report.
16.	121 639	Status of High-Strength Steels for the Aircraft Industry.
16.	121 640	Descaling and Cleaning of Titanium and Titanium Alloys.
16.	121 642	Department of Defense Titanium Sheet-Rolling Program. Status Report No. 3. (BMI TML R 46-C).
		See also: BMI TML R-46: PB 121 617, V. 27, p. 124 BMI TML R-46A: PB 121 624, V. 27, 254
16.	121 644	Manual on the Machining and Grinding of Titanium and Titanium Alloys.
16.	121 645	Metallography of Titanium Alloys.
16.	121 646	Report on Adhesive Bonding of Titanium.
16.	121 647	Engineering Properties of Commercial Titanium Alloys.
16.	121 648	Beryllium for Structural Applications, a Review of the Unclassified literature.
16.	121 649	Department of Defense Titanium Sheet-Rolling Program: Uniform Testing Procedures for Sheet Materials. (BMI DMIC 46-D).
16.	121 939	Constitutional and Aging Characteristics of Magnesium-Thorium and Magnesium-Thorium Ternary Alloys.
16.	131 069	Investigation of Three Ferritic Steels for High-Temperature Application.
16.	131 198	Magnesium Alloys with High Melting Point Additions.
16.	131 229	Ordnance Work on Chromium-Base Alloys, 1946-1955.
16.	131 297	Age-Hardening Characteristics of a Cast Alloy of Copper-6 % Titanium.
16.		Strength Limitations of Metals:
	131 280	Proceedings of the 1955 Sagamore Research Conference, August 24 - 26, 1955.
	131 281	Proceedings of the 1956 Sagamore Research Conference, March 1956.
	131 783	Materials Evaluation in Relation to Component Behavior. Proceedings of the Third Sagamore Ordnance Materials Research Conference, December 5 - 7, 1956.
	131 834	High Temperature Materials, Their Strength Potentials and Limitations. Proceedings of the Fourth Sagamore Ordnance Materials Research Conference, August 21, 22, and 23, 1957.
16.	131 338	Investigation of Beta Phase "Recrystallization" in Ti-3%Al-5%Cr Alloy.
16.	131 339	Temperature and Stress Dependence of the Atmosphere Effect on Nichrome V.
16.	131 340	Hydrogen, Crack Initiation, and Delayed Failure in Steel.
16.	131 344	Comparison of the Creep-Rupture Properties of Nickel in Air and in Vacuum.
16.	131 347	Research and Development on Investigation of Galling and Friction Characteristics of Metallic Materials and Surface Treated Materials.
16.	131 348	Evaluation of Crack Susceptibility Tests.
16.	131 350	Alloying and Heat Treatment Ductile Cast Iron. Final Report.
16.	131 351	Effect of Nitrogen and Vacuum Degassing on the Properties of a Cast Aluminum-Silicon-Magnesium Alloy (Type 356).
16.	131 392	Brief Study of the Suitability of Titanium and a Titanium Alloy as Firewall Material.
16.	131 399	Investigation of Modular Cast Iron Manufactured in the Springfield Armory Casting Laboratory.

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	131 466	Part 2: (September 1953)
	131 467	Part 3: (May 1954)
16.	131 422	Investigation of Germanium-Silicon Alloys.
16.		Investigation of Alloys of Magnesium and Their Properties:
		(Part I is not approved for release through OTS).
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	131 443	Part I: Development of Magnesium Alloys for Better Corrosion Resistance.
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16.	131 465	Chromium-Nickel Alloys for High Temperature Applications.
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16.	131 495	Fatigue Studies of Quenched and Tempered Nodular Iron.
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		See also: Part 1: PB 121 137, V. 26, p. 140
		Part 2: PB 121 812, V. 28, p. 85
16.	131 513	Effect of Loading Rate on the Strength of Single and Multiple Riveted Joints.
16.	131 515	Materials-Property-Design Criteria for Metals; Part VI: Conventional Short-Time Elevated-Temperature Properties of Selected Alloys.
		See also: Part 3: PB 121 579, V. 27, p. 20
		Part 4: PB 121 857, V. 27, p. 190
16.	131 516	Hydrogen Contamination of Titanium and Titanium Alloys. Part IV: Effect of Hydrogen on the Mechanical Properties and Control of Hydrogen in Titanium Alloys.
		See also: Part I: PB 111 620, V. 23, p. 174
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16.	131 518	Crystallographic Structure and Orientation of the Y' Phase in Four Commercial Nickel-Base Alloys.
16.	131 520	Effects of Temperature-Time-Stress Histories on the Mechanical Properties of Aircraft Structural Metallic Materials. Part I: Temperature-Time Studies for 2024-T3 and 7075-T6 Alclad Sheet.
16.	131 536	Machining Titanium. Part II.

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16.	131 556	Effect of Inelastic Action on the Resistance to Various Types of Loads of Ductile Members Made from Various Classes of Metals. Part VII: Inelastic Behavior of Aluminum Alloy I-Beams with Elliptic-Type Web Section Cutouts.
		See also: Part I: PB 131 028, V. 28, p. 81; Part II: PB 131 061, V. 28, p. 81; Part III: PB 131 182. V. 28, P. 226; Part IV: PB 131 245, V. 28, p. 155; Part V: PB 131 252, V. 28, p. 155; Part VI: PB 131 373, V. 28, p. 363
16.	131 563	Investigation of Fe-Mn-Cr-N-C System for Heat Resistance and Oxidation Resistance Between 1200F and 2000F.
16.	131 567	Mechanism and Kinetics of Age Hardening in Mg-Li Alloy Systems.
16.	131 579	Effect of Operating Variables on Physical Properties of Copper Electrodeposits from Acid Copper Sulfate Baths.
16.	131 595	Determination of the Tensile, Compressive and Bearing Properties of Ferrous and Nonferrous Structural Sheet Materials at Elevated Temperatures.
16.	131 603	Partition of Soluble Carbon in Ti-6A1-4V Alloy.
16.	131 606	Effect of Various Machining Processes on the Reversed-Bending Fatigue Strength of A-110 AT Titanium.
16.	131 609	Study of the Metallurgical Properties that are Necessary for Satisfactory Bearing Performance and the Development of Improved Bearing Alloys for Service Up to 1000F.
16.	131 610	Research on the Effects of Stress, Strain, and Temperature on the Eutectoid Decomposition of Titanium Alloys.
16.	131 614	Investigation of the Effects of Incongruous Elements and the Interaction Effects of These Elements on High Temperature Strength of Fe-Co-Ni-Cr Alloys.
16.	131 622	Phase Relationships in Magnesium Alloys.
16.	131 627	Intermediate Phases in the Iron-Tungsten and Cobalt-Tungsten Binary Systems.
16.	131 633	Metallurgical Factors Affecting Tensile Properties of FE-Al Base Alloys.
16.	131 638	Investigation of Heat Treatments and Mechanical Properties of High Strength Steel Castings.
16.		Lubrication of Titanium:
	131 650	Part 1: (AF WADC TR 57-61, Part 1)
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16.	131 654	Recovery of Embrittled Cadmium Plated Steel.
16.	131 662	Basic Study of Corrosion of Magnesium.
16.	131 673	Effect of Heat Treatment on the Stability and Creep Resistance of Ti-Al-Mo-Alloy.
16.	131 675	Theory of Creep of Dispersion-Hardened Alloys.
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16.	131 680	Ultrasonic Welding of Structural Aluminum Alloys.
16.	131 682	Crack Propagation Tests of High-Strength Sheet Steels Using Small Specimens.
16.	131 683	Electrochemical Mechanisms of Noble-Metal/Hydrogen Systems.
		See also: PB 131 526, V. 29, p. 322
16	131 688	Study of Technique for Refinement of Cast Structures in Aluminum. Final Report, 1954 - 1955, Under Contract No. DA 19-020-ORD-2004.
		For earlier report, see: PB 123 907, V. 27, p. 13.

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16.	131 689	Development of Filler Wire for Welding Army Ordnance Armor by the Inert-Gas-Shielded Consumable-Electrode Process.
16.	131 690	Hot Extruded Ductile Cast Iron.
16.	131 691	Correlation of Titanium Phase Diagrams. Final Report Under Contract DA 30-069-ORD-1284.
16.	131 703	Study of Physical Characteristics of Thin Film Resistance Elements.
16.		Effect of Prior Creep on Mechanical Properties of Aircraft Structural Metals:
	131 716	Part I: 2024-T86 Aluminum and 17-7 PH Stainless.
	131 826	Part II: 17-7PH Alloy (TH 1050 Condition).
16.	131 718	Thermal Properties of High Temperature Materials.
16.		Coiled Stainless Tubing:
	131 719	Part I: Test Results.
	131 720	Part II: Design Manual.
16.	131 724	Determination of the Effect of Heat Treatment on the Elevated Temperature Stress-Stability of Titanium Alloys.
16.	131 733	Cast Age-Hardenable Austenitic Steels.
16.	131 735	Effect of Atmosphere on Creep-Rupture Properties of a Nickel-Chromium-Aluminum Alloy.
16.	131 739	Conference on Welding Engineering.
16.	131 743	Research on Liquid Metals as Power Transmission Fluids.
16.	131 745	Development of Oxidation and Liquid Sodium Resistant Brazing Alloys.
16.	131 749	Development of Improved Titanium Alloys for Allication at Elevated Temperatures.
16.	131 764	Tables of Interplanar Spacings Computed for the Characteristic Radiations of Copper, Molybdenum, Iron, Chromium and Cobalt.
16.	131 768	Study of the Possibility of Reinforcing High-Temperature Alloys by Addition of Refractory Powders.
		For earlier report, see: PB 121 474, V. 26, p. 336.
16.	131 769	Study of the Factors Influencing the Properties of Heat Treatable Titanium Sheet Alloys.
16.	131 775	Corrosion Studies in Dynamic Aqueous Systems at Elevated Temperature and Pressure.
16.	131 780	Corrosion of Metals in Tropical Environments: Part 3: Underwater Corrosion of Ten Structural Steels.
		See also: Part 1: PB 121 952, V. 28, p. 153
		Part 2: PB 131 175, V. 29, p. 123
16.	131 799	Effect of Temperature on the Magnetic Properties of Nickel-Iron Alloys.
16.	131 807	Studies and Comparison of the Properties of High Temperature Alloys Melted and Precision Cast Both in Air and in Vacuum.
16.	131 816	Fatigue Strength Reduction Factors for Inclusion in High Strength Steels.
16.	131 817	Metallurgical and Mechanical Characteristics of High-Purity Titanium-Base Alloys.
16.	131 818	Determination of the Mechanical Properties of a High Purity Lead and a 0.058 Copper-Lead Alloy.
16.	131 825	Summary of Compressive-Creep Characteristics of Metal Columns at Elevated Temperatures.
16.	131 864	Effect of Rapid Heating on the Specific Heat Curve of Low Carbon Steel at the Phase Transformation Points.

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16.	131 977	Investigation of the Compressive, Bearing, and Shear Creep-Rupture Properties of Aircraft Structural Metals and Joints at Elevated Temperatures. (Part 3).
		See also: Part 1: PB 121 436, V. 26, p. 251 Part 2: PB 121 656, V. 27, p. 19
16.	131 978	Pilot Production, Fabrication and Evaluation of Promising Titanium Alloys.
16.	131 988	Conductors for Inductive Components at Extreme Environments.
16.	151 004	Development of Niobium-Base Alloys.
16.	151 019	Early Detection of Fatigue in Aluminum Alloys by Ultrasonics.
16.	151 036	Single Crystal Anisotropy and Magnetostriction Constants of Several Ferromagnetic Alloys.
16.	151 047	Proposed Mechanism for the Strengthening of SAP-Type Alloys.
16.	151 139	Delayed Failure and Hydrogen Embrittlement in Titanium.
16.	151 145	Effect of Prior Creep on Mechanical Properties of Aircraft Structural Metals. Part III: C 110M Titanium Alloy.
		See also: Part I: PB 131 716, V. 30, p. 21 Part II: PB 131 826, V. 30, p. 76
16.	151 205	Electrical Resistance Effects Associated with the Allotropic Transformation in High Purity Iron.
16.	151 207	Preliminary Study of the System Titanium-Aluminum Oxide Extruded Alloys.
16.	151 208	Role of Subgrains in High Temperature Creep.
16.	151 214	Development of a Weldable Titanium-Base Alloy of Medium Strength.
16.	151 215	Acoustic Emission Under Applied Stress.
16.	151 218	Compressive Creep Buckling of Metal Columns. Part 5: Cyclic Loading.
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17.	131 580	Utilization of Energy Stored in the Upper Atmosphere.
17.	131 692	Heat Balance of the Earth's Surface (Teplovoi Valans Zemnoi Poverkhnosti).
17.	131 741	Radar-Synoptic Analysis of an Intense Winter Storm.
17.	131 979	Mean Monthly 300 and 200-mb Contours and 500, 300, and 200-mb Temperatures for the Northern Hemisphere.
17.	151 230	Observations on Heavy Primary Cosmic Ray Nuclei Above the Atmosphere.
18.	131 188	Ceramic Reinforced Alloys and Plated Cermets.
18.	131 342	Alumina-Base Cermets: Part IV.
	151 143	Alumina-Base Cermets: Part V.
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18.	131 523	Cold-Cured Piezoelectric Ceramics.
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18.		Investigations and Measurements of Properties of Single-Crystal Silicon:
	131 585	Scientific Report No. 2: Measurements of Bulk Lifetime in Silicon.
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18.	131 623	Factors Controlling Resistance to Deformation and Mechanical Failure in Polycrystalline (Glass-Free) Ceramics.
18.	131 751	Preparation of Tungsten Carbide-Uranium Compacts of High Density and High Hardness. Final Report Under Contract No. DA 19-020-ORD-2053.
18.	131 820	Cermet Preparation by Reactions in the Iron-Aluminum-Oxygen System.
18.	131 927	Development of Fibrous Glasses Having High Elastic Moduli. Part II.
		See also: Part I: PB 111 789, V. 25, p. 50.
18.	131 987	Development and Evaluation Services on Ceramic Materials and Wall Composites for High-Temperature Radome Shapes.
18.	151 161	Proceedings of Symposium on Barium Titanate Accelerometers.
18.	131 047	Establishment of Vibration and Shock Tests for Missile Electronics as Derived from the Measured Environment.
18.	131 418	Dynamic System Studies. Part 10: Performance Requirements for Flight Tables.

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Part 1: PB 121 596, V. 27, p. 65	Part 7: PB 121 598, V. 27, p. 66
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19.	131 442	Evaluating Audio Warning Displays for Weapon Systems.
19.	131 458	Single Generalized Chart of Detonation Parameters for Gaseous Mixtures.
20.	131 397	Disposable Plastic Paraffin Embedding Box for Histological Work.
20.	131 429	Investigation of Shock Waves Developed During Dynamic Tests of Cushioning Materials.
20.	131 544	Compatibility of VCI with Rubber.
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20.	131 637	Tin Coating Weight of Cans for Certain Subsistence Items, Phase II.
20.	131 665	Development of a Non-Adhering Chemically Foamed-in-Place Polyurethane Cushioning Material for Packaging Purposes.
21.	131 320	Investigation of Pressure-Sensitive Sealing Tape.
24.	131 336	Electrophotographic Processor Using Transfer of Electrostatic Images. Final Summary Report to The Haloid Company.

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25.1	131 457	Heat Transfer to Surfaces in the Neighborhood of Protuberances in Hypersonic Flow.
25.1		New Tables of Mie Scattering Functions for Spherical Particles:
	131 547	Part I: Values of Amplitude Functions a_m and b_m for Refractive Index n = 1.33 and for Size Parameters a = 0(0.1)30.
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25.1	131 771	Incompressible Friction Factor, Transition and Hydrodynamic Entrance Length Studies of Ducts with Triangular and Rectangular Cross-Sections.
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25.1	131 880	Thermodynamic and Transport Properties of Liquids. Problem I: Thermal Conductivities of Liquids. Final Report Under Contract N6ori-105.
25.1	131 982	Exact Solution of Laminar Heat Transfer in Wedge-Shaped Passages with Various Boundary Conditions.
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26.	131 592	Statistical Evaluation of Joint Range Data. (Reanalysis of the date in PB 121 053, V. 26, p. 30).
26.	131 438	WAF Trainee Body Dimensions: A Correlation Matrix.
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26.	131 480	Metrical Relations Among Dimensions of the Head and Face.
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26.	131 668	Cutaneous Toxicity Evaluations of Air Force Development Materials. Part II;
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28.	131 921	Spacing of On-Off Controls. I: Push Buttons.
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31.	131 535	Development and Evaluation of Coated 3.5 Ounce Nylon Twill, Low Count.
31.	131 597	Aerodynamic Heating of Parachutes.
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31.	131 832	Development and Evaluation of Webbing Made from Nylon "6".
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	131 390	No. 23: Minitrack Report No. 3: Receiver System.
	131 396	No. 24: Minitrack Report No. 4: Satellite Telemetry Receiver System.
	131 394	No. 25: Firing Time for Satelite Launching Vehicle from Cape Canaveral, Florida, as Related to Solar Illumination and Satellite Visibility.
	131 922	No. 31: Vanguard Sequence Diagram, a Graphical Method of Presenting Complex System Operation.
	151 163	No. 33: Minitrack Report No. 7: Calibrating the Mark II Minitrack System with Radio Stars as Signal Sources.
	151 059	No. 34: Application of the Simplified Phase Plane to the Analysis and Design of Missile Jet-Relay Control Systems.
	151 112	No. 35: Minitrack Report No. 6: The Vanguard Satellite Command Receiver.
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32.1.8	131 503	Rocket Refractories.
32.1.8	131 521	Upper-Atmosphere Research Report No. XXXII: History of the Upper-Air Rocket-Research Program at the Naval Research Laboratory, 1946 - 1957.
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32.1.8	131 866	Report on Full Scale Pulse Jet Testing.
32.1.8	131 870	Flame and Particle Motions in a Small Pulse Jet Engine.
32.1.8	131 882	Record of Conference on Problems of Heat Transfer in Rocket Motors.
32.1.8	131 886	Evaluation of the Heat Transfer Encountered in a Rocket Motor Operating at High Chamber Pressure.
32.1.9	151 162	Exit Taxiway Location and Design.
32.3	131 421	Review of the Development of Visual Aids for Operations in Night Replenishment at Sea.
32.3	131 474	Study of a Controlled Acoustical Experiment in a Water Tank at 213 kc.
32.3	131 581	Description and Properties of Type B Silver-Silver Chloride Reference Electrode for Cathodic Protection.
32.3	131 679	Equipment for Mobile Logistics Support.
32.3	131 736	Engineering Study of the Effects of the Opening of the St. Lawrence Seaway on the Shipping Industry.
34.	111 648-S3	Review of the Air Force Materials Research and Development Program.
34.	131 460	Proceedings of the President's Conference on Technical and Distribution Research for the Benefit of Small Business, Washington, D. C.
34.	131 578	Research, Problem-Solving, and the Use of Technical Information in Small and Medium Sized Manufacturing Firms.
34.	131 632	Soviet Bloc International Geophysical Year Information, No. 1, February 14, 1958.
34.	131 634	Russian-English Glossary, Aeronautical and Miscellaneous Technical Terms.
34.		Report of NRL Progress:
	131 488	December 1957.
	131 531	January 1958.
	131 635	February 1958.
	131 681	March 1958.
	131 750	April 1958.
	131 784	May 1958.
	131 840	June 1958.
	131 918	July 1958.
	151 030	August 1958
	151 130	September 1958.
	151 167	October 1958.
	151 270	November 1958.
50.	121 926	Survey of the Literature on Rhenium.
50.	121 838	NEL Reliability Bibliography.
	121 838-S	Supplement 1. 1957, to PB 121 838.
50.	131 299	Fatigue, Stress, Body Change and Behavior, Selected Bibliography.
50.	131 305	Survey of Heat Transfer Literature.
50.	131 346	Correlation of Literature on the Effect of Testing Temperature on the Mechanical Properties of Wrought Aluminum Base Alloys.
50.		Aerodynamic Studies: Forces Acting on an Air Vehicle, a Review of the Literature:
	131 452	Part I:
	131 453	Part II.
	131 454	Part III.
	131 455	Part IV.
	131 519	Part XVII.
	131 456	Part XVIII.
	131 973	Part XIX.
	131 892	Part XX.
		See also: Part XVI: PB 131 385, V. 28, 347

Subject Class. No.	PB No.	Title
50.		Marine Borers, A Preliminary Bibliography.
	131 481	Part I: February 1956.
	131 058	Part II; June 1957.
50.	131 482	Bibliography of Fuel Stability, with Supplement I.
50.	131 492	Cold Weather Operation of Diesel Engines, a Bibliography. Part II.
50.	131 507	Human Engineering Bibliography, 1955-1956.
50.	131 584	Annotated Bibliography and Critical Review of Voice Communications.
50.		Bibliography of Ice and Frost Control:
	131 712	Part I: January 1958.
	131 699	Part II: January 1958.
50.	131 728	Review of the Literature on Two-Phase (Gas Liquid) Fluid Flow in Pipes.
50.	131 755	Literature of Space Science and Exploration.
50.	151 026	Bibliography on Photographic Film Dosimetry.
51.	121 233	Generalized Equations and Procedures for the Calculation of Detonation Parameters. Case I: Ideal Gaseous Mixtures.
51.	131 125	Notes on Elementary Quantum Statistics.
51.	131 464	Tables of the Error Function and of Its First Twenty Derivatives.
51.	131 477	Preparation of Mutually Consistent Magnetic Charts.
51.	131 483	Statistics Manual, with Examples Taken from Ordnance Development.
51.	131 552	Critique on the Analytical Representation of Specific Heat Data.
51.	131 697	Normalized Nomogram for the "Wye-Delta" Transformation.
51.	131 707	Some Mathematical Identities and Numerical Methods Relating to the Bivariate normal Probability for Circular Regions.
51.	131 810	Approximation of All Orders of the Exponential Integral.
51.	151 200	Mathematics for Digital Computers. Vol. I: Multivariate Interpolation.

SECTION 1 - PB REPORTS

KEY TO ABBREVIATIONS

USGRR, Vols. 29 & 30

(January - December 1958)

ABMA RR	U. S. Army Ballistic Missile Agency, Huntsville, Alabama - Research Report
AD	ASTIA Document (Armed Services Technical Information Agency)
AF	U. S. AIR FORCE:
AF AAL Proj	Arctic Aeromedical Laboratory, Ladd Air Force Base, Alaska - Project
AF AC	Armament Center, Eglin Air Force Base, Florida:
AF AC TN	Technical Note
AF AC TR	Technical Report
AF AEDC	Arnold Engineering Development Center, Tullahoma, Tennessee:
AF AEDC TN	Technical Note
AF AEDC TR	Technical Report
AF ARDC	Air Research Division Command:
AF ARDC TN	Technical Note
AF ARDC TR	Technical Report
AF AWS M	Air Weather Service, Andrews Air Force Base, Washington, D. C. - Memorandum
AF CRC	Cambridge Research Center, Cambridge, Massachusetts:
AF CRC TN	Technical Note
AF CRC TR	Technical Report
AF FTC	Flight Test Center, Edwards Air Force Base, California
AF FTC TN	Technical Note
AF FTC TR	Technical Report
AF GRD	Geophysics Research Directorate, Cambridge Research Center, Cambridge, Massachusetts:
AF GRD IGR	Report (IGR not further identified)
AF GRD P	Report on Conference Proceedings
AF GRD SG	Survey in Geophysics
AF GRD TM	Technical Memorandum
AF HADC	Holloman Air Development Center, Holloman Air Force Base, New Mexico:
AF HADC TN	Technical Note
AF HADC TR	Technical Report
AF HRRC	Human Resources Research Center, Lackland Air Force Base, San Antonio, Texas:
AF HRRC RB	Research Bulletin
AF HRRI	Human Resources Research Institute, Maxwell Air Force Base, Alabama:
AF HRRI RM	Research Memorandum
AF MDC	Missile Development Center, Holloman Air Force Base, New Mexico:
AF MDC TN	Technical Note
AF MDC TR	Technical Report
AF MTC	Missile Test Center, Patrick Air Force Base, Florida:
AF MTC TN	Technical Note
AF MTC TR	Technical Report
AF OSR	Office of Scientific Research:
AF OSR Chem	Department of Chemistry
AF OSR TN	Technical Note
AF OSR TR	Technical Report
AF PTRC	Personnel and Training Research Center, Lowry Air Force Base, Colorado:
AF PTRC TN	Technical Note
AF PTRC TR	Technical Report
AF RADC	Rome Air Development Center, Griffiss Air Force Base, Rome, New York:
AF RADC TN	Technical Note
AF RADC TR	Technical Report
AF SAM R	School of Aviation Medicine, Randolph Air Force Base, Texas - Report
AF SWC	Special Weapons Center
AF SWC TN	Technical Note
AF SWC TR	Technical Report
AF SWP	Special Weapons Project
AF TR	Technical Report
AF TRC M	Technical Research Center - Manual
AF TSEAM	Materials Laboratory - Report
AF TSEAM M	Manual
AF WADC	Wright Air Development Center, Wright-Patterson Air Force Base, Dayton, Ohio:
AF WADC TN	Technical Note
AF WADC TR	Technical Report
AG	Advisory Group for Aeronautical Research and Development
AGARDograph	Advisory Group for Aeronautical Research and Development - Report
AIR	American Institute for Research, Pittsburgh, Pennsulvania
AMC Proj	U. S. Air Materials Command - Project Report

AMNL R	U. S. Army, Medical Nutrition Laboratory, Fitzsimmons Army Hospital - Report
AMRL R	U. S. Army, Medical Research Laboratory, Fort Knox, Kentucky - Report
AP Memo	Alco Products, Inc., Schenectady, N. Y. - Memorandum
APG	ABERDEEN PROVING GROUND, ABERDEEN, MARYLAND:
APG BRL	Ballistics Research Laboratory
APG BRL M	Memorandum
APG BRL R	Report
APG BRL TN	Technical Note
APG BRL TR	Technical Report
APG CCL R	Coating and Chemical Laboratory - Report
APG HEL TM	Human Engineering Laboratory - Technical Memorandum
APG LSD	Laboratory Service Division - Report
APG R	Report
APGC Proj	U. S. Air Force, Air Proving Ground Command, Eglin Air Force Base, Florida - Project Report
APGC TR	Technical Report
ARDC Proj	Air Research Division Command, Randolph Air Force Base, Texas - Project Report
ARF	ARMOUR RESEARCH FOUNDATION, ILLINOIS INSTITUTE OF TECHNOLOGY, CHICAGO, ILLINOIS:
ARF Proj	Project Report
ASTIA	Armed Services Technical Information Agency
ATI	Air Technical Index (An ASTIA Listing)
ATRC	Atlantic Research Corporation, Alexandria, Va.
BIOS	BRITISH INTELLIGENCE OBJECTIVE SUB-COMMITTEE:
BIOS FD	Foreign Documents (See also Micro BIOS FD)
BISO FR	Final Report
BIOS HEC	Halstead Exploiting Center
BM	BUREAU OF MINES, U. S. DEPARTMENT OF THE INTERIOR, WASHINGTON, D. C:
BM IC	Information Circular
BM RI	Research and Information Division - Report
BMI	BATTELLE MEMORIAL INSTITUTE, COLUMBUS, OHIO:
BMI DMIC	Defense Metals Information Center - Report
BMI TML R	Titanium Metallurgical Laboratory - Report
Boeing Document	Boeing Airplane Company, Seattle, Washington - Report
BU	BROWN UNIVERSITY: PROVIDENCE: RHODE ISLAND:
BU AM TR	Division of Applied Mathematics - Technical Report
BU EMRL	Engineering Materials Research Laboratory - Report
BU TR WT	Division of Engineering - Technical Report - (WT not identified)
BUM	U. S. Bureau of Mines, Pittsburgh, Pennsylvania
C	(Unidentified)
CAA	U; S. CIVIL AERONAUTICS ADMINISTRATION, WASHINGTON, D. C.:
CAA TDN	Technical Development Division Notes
CAA TDR	Technical Development Division Reports
CAL	CORNELL AERONAUTICAL LABORATORY, BUFFALO, NEW YORK:
	(Reports include: AD, DD, GM, KA, KD, which are unidentified)
CAL TB	Technical Bulletin
CAL TM	Technical Memorandum
CAL TR	Technical Report
CC	U. S. CHEMICAL CORPS, ARMY CHEMICAL CENTER, MARYLAND:
CC CRL R	Chemical and Radiological Laboratories
CC CWL	Chemical Warfare Laboratories:
CC CWL R	Report
CC CWL TM	Technical Memorandum
CC MD SR	Medical Division - Special Report
CC ML RR	Medical Laboratory - Research Report
CCC	Callery Chemical Company, Callery, Pennsylvania
CER (no.)	Civil Engineering Report, Colorado Agricultural and Mechanical College, Fort Collins, Colorado
CHABA MR	Committee on Hearing and Bio-Acoustics, Armed Forces, National Research Council - Memo Report
CIT	CALIFORNIA INSTITUTE OF TECHNOLOGY, PASADENA, CALIFORNIA:
CIT AL TR	Antenna Laboratory - Technical Report
CIT GAL M	Guggenheim Aeronautical Laboratory - Memorandum
CIT HL	Hydrodynamics Laboratory
CIT JPL	Jet Propulsion Laboratory:
CIT JPL M	Memorandum
CIT JPL R	Report
CIT JPL TR	Technical Report
CU	Chicago University, Chicago, Illinois
CUN	COLUMBIA UNIVERSITY, NEW YORK, N. Y.:
CUN ERL	Electronic Research Laboratory
CUN ERL TN	Technical Note
CUN ERL TR	Technical Report

DA — Department of the Army (U. S.)
DA R — Report
DIC — DIVISION OF INDUSTRIAL COOPERATION, MASSACHUSETTS INSTITUTE OF TECHNOLOGY:
DIC Proj — Project Report
DOFL TR — U. S. Ordnance Corps, Diamond Ordnance Fuze Laboratories, Washington, D.C. - Technical Rept.
DPG TR — U. S. Dugway Proving Ground, Utah - Technical Report
DWTMB — DAVID W. TAYLOR MODEL BASIN, WASHINGTON, D. C.:
DWTMB AERO — Aeronautical Report
DWTMB R — Report

EDL — ELECTRONIC DEFENSE LABORATORY, MOUNTAIN VIEW, CALIFORNIA:
EDL R — Report
EDL M — Memorandum
EO ARDC — ATELIERS DE CONSTRUCTION ELECTRIQUES DE CHARLEROI, SCOIETE ANONYME, BRUSSELS, BELGIUM:
EO ARDC TN — Technical Note
EO ARDC TR — Technical Report
ER — Glenn L. Martin Company, Baltimore, Maryland. - Engineering Report
ERDL R — U. S. Army Corps of Engineers - Engineer Research and Development Laboratories - Report
EW — Escher Wyss Engineering Works, Ltd., Zurich, Switzerland

FAL MR — Frankford Arsenal (Ordnance) Laboratory, Philadelphia, Pennsylvania - Memorandum Report
FALR — FRANKFORD ARSENAL (ORDNANCE) LABORATORY, PHILADELPHIA, PENNSYLVANIA:
FALR Memo — Memorandum
FALR R — Report
FALR S — Report
FFA — Flytekniska Försöksanstalten (FFA), Meddelande No. (Aeronautical Research Institute of Sweden)
FU DP SR — Fordham University, Department of Physics, New York, N. Y. - Scientific Report

GDAM — GRADUATE DIVISION OF APPLIED MATHEMATICS, BROWN UNIVERSITY, PROVIDENCE, R. I.:
GDAM (letter) — Report (Series consists of A, B, C, DA)
GE — General Electric Company
GT. BRIT. — GT. BRITAIN:
Min. of Supply — Ministry of Supply:
AERE — Atomic Energy Research Establishment:
AERE C/M — Chemistry Memorandum
AERE C/R — Chemistry Report
AERE ED/R — Engineering Division Report
AERE GP/R — General Physics Report
AERE HP/M — Health Physics Memorandum
AERE HP/R — Health Physics Report
AERE Inf/Bib — Information Bibliography
AERE M/R — Metallurgical Report
AERE N/M — Nuclear Memorandum
AERE N/R — Nuclear Report
AERE NP/R — Nuclear Physics Report
AERE R/M — Reactor Memorandum
AERE R/R — Reactor Research Report
AERE T/M — Technical Memorandum
AERE T/R — Technical Report
AERE TP/R — Technical Physics Report
IGR-IB/R — Industrial Group Research - Industrial Bibliography - Report
IG-R/R — Industrial Group Research - Reactor Research Report
RAE TN Aero — Royal Aircraft Establishment, Farnborough, England - Technical Note - Aeronautics

GWU — GEORGE WASHINGTON UNIVERSITY, WASHINGTON, D. C.:
GWU HRRO — Human Resources Research Office:
GWU HRRO RM — Research Memorandum
GWU HRRO SR — Survey Report
GWU HRRO TR — Technical Report

H. O. (no.) — U. S. Hydrographic Office (U. S. Navy), Washington, D. C. - Report
HOUDE Rept. — Houdaille Hersey Corporation, Houde Engineering Division, Buffalo, N. Y.
HRB — U. S. HIGHWAY RESEARCH BOARD:
HRB B — Bibliography
HRB Bul — Bulletin
HRB RR — Research Report
HRB SR — Scientific Report

HU	HARVARD UNIVERSITY, CAMBRIDGE, MASSACHUSETTS:
HU ARL TM	Acoustics Research Laboratory - Technical Memorandum
HU BHMO MRS	Blue Hill Meteorological Observatory, Milton, Mass. - Meteorological Radar Studies
HU BL	Bell Laboratories Report
HU CL	Cruft Laboratory:
HU CL SR	Scientific Report
HU CL TR	Technical Report
IIT	Illinois Institute of Technology, Chicago, Illinois
ILU	UNIVERSITY OF ILLINOIS, URBANA, ILLINOIS:
ILU CES SR	Civil Engineering Section - Scientific Report
ILU DCE R	Department of Ceramic Engineering - Report
ILU EES	Engineering Experiment Station:
ILU EES B	Bulletin
ILU EES ME TN	Mechanical Engineering - Technical Note
ILU EES TN	Technical Note
ILU EES TR	Technical Report
ILU TAM	Department of Theoretical and Applied Mechanics
IMP-OSR	University of Maryland, Institute of Molecular Physics, College Park, Md. - Office of Scientific Research
J. O.	(Unidentified)
JENER	Joint Establishment for Nuclear Energy Research, Kjeller, Norway
JHU	Johns Hopkins University, Baltimore, Maryland
JPR S	U. S. Joint Publications Research Service
KTH AERO TN	Kungl. Tekniska Högskolan - Institute för Flyteknik, Sweden - Technical Notes
LMSD	Lockheed Missile Systems Division, Lockheed Aircraft Corporation, Palo Alto, California
LTD	Ethyl Corporation, Chemical Research Laboratory, San Bernardino, Calif - Laboratory Technical Document
MD	Medical Department (U. S. Army)
MEDEW RS	U. S. Army Surgical Research Unit, Brooke Army Medical Center, Fort Sam Houston, Texas
MEDUI	Mining and Metallurgical Engineering Department, University of Illinois, URbana, Illinois
MET	Metallurgical Research Laboratories, Syracuse University Research Institute, Syracuse, N. Y.
Micro BIOS FD	Microfilms - British Intelligence Objective Sub-Committee - Foreign Document
MIL	MILITARY:
MIL F	Specifications in Fibreboard
MIL T	Specifications in Titanium
MIT	MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS:
MIT ASRL TR	Aeroelastic and Structures Research Laboratory - Technical Report
MIT DCL	Digital Computer Laboratory - Reports (Includes letter and number)
MIT DIC R	Division of Industrial Cooperation - Report
MIT HL TR	Hydrodynamics Laboratory - Technical Report
MIT IL R	Instrumentation Laboratory - Report
MIT LIR TR	Laboratory of Insulation Research - Technical Report
MIT LL TR	Lincoln Laboratory - Technical Report
MIT LNS TR	Laboratory of Nuclear Science - Technical Report
MIT Met	Department of Meteorology:
MIT Met SR	Scientific Report
MIT Met TR	Technical Report
MIT MR	Memorandum Report
MIT Rad Lab	Radiation Laboratory
MIT RLE TR	Research Laboratory of Electronics - Technical Report
MIT SL TR	Servomechanisms Laboratory - Technical Report
ML	Marine Laboratory (University of Miami, Coral Gables, Florida)
MON	U. S. Armed Services Electro-Standards Agency, Fort Monmouth, New Jersey
MoU	UNIVERSITY OF MISSOURI, COLUMBUS, MISSOURI:
MoU MRG Rept	Mathematics Research Group - Report
MoU MRG Tech Note	Mathematics Research Group - Technical Note
MRI Proj	Midwest Research Institute, Kansas City, Missouri
MU	UNIVERSITY OF MICHIGAN, ANN ARBOR, MICHIGAN:
MU ERI	Engineering Research Institute
MU ERI Proj	Project Report
MU ERI TR	Technical Report
MW	McGill University, MacDonald Physics Laboratory, Montreal, Quebec, Canada - "Stormy Weather"
MWT	Technical Report Research Group

NA	(Unidentified)
NAA-AER	North American Aviation, Inc., Atomic Energy Research Department, Downey, California
NACA	NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS, WASHINGTON, D. C.:
NACA (no.)	Report
NACA TM	Technical Memorandum
NACA TN	Technical Note
NADC	U. S. NAVAL AIR DEVELOPMENT CENTER, JOHNSVILLE, PENNSULVANIA:
NADC EL	Aeronautical Electronic and Electrical Laboratory
NADC MA	Aviation Medical Acceleration Laboratory
NAEC LR	National Aeronautical Establishment, Canada - Laboratory Report
NAES AIL	Naval Air Experiment Station (U. S.) - Aeronautical Instruments Laboratory - Report
NAFI	U. S. NAVAL AVIONICS FACILITY, INDIANAPOLIS, INDIANA:
NAFI MR	Memorandum Report
NAFI TP	Test Paper
NAM	NAVAL AIR MATERIALS CENTER (U. S.), PHILADELPHIA, PENNSYLVANIA:
NAM AML	Aeronautical Materials Laboratory
NAM AML AE	Air Experiment Station
NAMC ACEL	U. S. Naval Air Material Center, Air Crew Equipment Laboratory, Naval Air Experiment Station, Philadelphia, Pennsylvania
NAMTC	U. S. NAVY, NAVAL AIR MISSILE TEST CENTER, POINT MUGU, CALIFORNIA
NAMTC TM	Technical Memorandum
NAMTC TR	Technical Report
NATC Pro	U. S Naval Air Test Center, Patuxent River, Maryland - Project Report
NAV	U. S. NAVY:
NAV EES	Engineering Experiment Station, Annapolia, Maryland
NAV EES R	Report
NAV MRL	Medical Research Laboratory, Naval Submarine Base, New London, Connecticut
NAVAER	U. S. NAVY, BUREAU OF AERONAUTICS:
NAVAIR AE	Aviation Engineering
NAVAER DR	Research Division
NAVEXOS P	U. S. Navy, Executive Office of the Secretary - Report
NAVMED	U. S. Navy, Bureau of Medicine and Surgery
NAVORD	U. S. NAVY, BUREAU OF ORDNANCE:
	Reports. (Explosives Research Memoranda (NAVORD ER Memo), Explosives Research Reports (NAVORD ER) were at one time independent series. Reports are presently numbered in the NAVORD report series, some of them also retaining numbers continuing the old series).
NAVORD BTN	Ballistics Technical Note
NAVORD R	Report
NAVPERS	U. S. BUREAU OF NAVAL PERSONNEL:
NAVPERS TN	Technical Bulletin
NAVSANDA	U. S. NAVY, BUREAU OF SUPPLIES AND ACCOUNTS:
NAVSANDA (no.)	Specifications
NAVSANDA RDR	Research Department Report
NAVSHIPS	U. S. NAVY, BUREAU OF SHIPS:
NAVSHIPS (no.)	Report
NAVSHIPS ITL	Industrial Test Laboratory, Naval Shipyard, Philadelphia, Pennsulvania
NAVSHIPS ML Proj	Material Laboratory - Project Report
NAVSHIPS RL	Rubber Laboratory, Mare Island Naval Shipyard, Vallejo, California
NAVSHIPS T	Research Branch - Translation Series Reports
NAVSHIPS UERD	Underwater Explosions Research Division, U. S. Norfolk Naval Shipyard, Portsmouth, Va.
NAVTRADEVCEN Proj	(Unidentified)
NBS	U. S. National Bureau of Standards, Washington, D. C.
NBTL	U. S. Naval Boiler and Turbine Laboratory, Philadelphia, Pennsylvania
NCEREL	U. S. NAVAL CIVIL ENGINEERING RESEARCH AND EVALUATION LABORATORY, PORT HUEME,
NCEREL M	Memorandum CALIFORNIA
NCEREL TN	Technical Note
NCSC IS M	North Carolina State College, Institute of Statistics, Raleigh, N. C. - Memorandum
NDRC	NATIONAL DEFENSE RESEARCH COMMITTEE, WASHINGTON, D.C.: (See also OSRD)
NDRC (no.)	Report
NDRC)letter)	Reports (Include reports of Divisions A - D)
NDRC AMG	Applied Mathematics Group
NDRC AMP	Applied Mathematics Panel
NEL R	U. S. Navy Electronics Laboratory, San Diego, California - Report
NEPA	Nuclear Energy for Propulsion of Aircraft (U. S. Air Force), Oak Ridge, Tennessee
NEVIS	Nevis Cyclotron Laboratory, Columbia University, New York, N. Y.
NGF	NAVAL GUN FACTORY, WASHINGTON, D. C.:
NGF RR	Research Report
NGF T	Report
NGF TR	Technical Report
NMRI Proj (no.) R (no.)	Naval Medical Research Institute, National Naval Medical Center, Bethesda, Md. Project (no.) Report (no.) (Includes Projects of Naval School of Aviation, Maryland, and Projects of the U. S. Navy, Medical Research Laboratory, Naval Submarine Base, New London, Conn.

NOL	NAVAL ORDNANCE LABORATORY, WASHINGTON, D. C.
NOL ARR	Aeroballistic Research Report (Naval Ordnance Laboratory, White Oak, Maryland)
NOL M	Memorandum
NOL R	Report (R series)
NOLC	NAVAL ORDNANCE LABORATORY, COMPUTER COMPONENTS DIVISION, CORONA, CALIF.:
NOLC R	Report
NOLC TM	Technical Memorandum
NOTS	NAVAL ORDNANCE TEST STATION, INYOKERN, CALIFORNIA:
NOTS (no.)	Report
NOTS TM	Technical Memorandum
NP	Neuropsychiatry Reports, Committee on Medical Research - Report
NPF	U. S. NAVAL POWDER FACTORY, RESEARCH & DEVELOPMENT DEPARTMENT, INDIAN HEAD, MD:
NPF MR	Memorandum Report
NPF TR	Technical Report
NPG R	U. S Naval Proving Ground, Computation and Exterior Ballistics Laboratory, Dahlgren, Va. - Report
NRC	U. S. NATIONAL RESEARCH COUNCIL, WASHINGTON, D. C.:
NRC (no.)	Report
NRC NSS	Nuclear Science Series
NRC SSC	Committee on Ship Construction
NRCC	NATIONAL RESEARCH COUNCIL OF CANADA, OTTAWA, CANADA:
NRCC (no.)	Report
NRCC ERA	Radio and Electrical Engineering Division
NRCC MB	Division of Mechanical Engineering Bulletin
NRCC ME MT	Division of Mechanical Engineering
NRCC MI	Division of Mechanical Engineering
NRCC MT	Division of Mechanical Engineering
NRCC TIS	Technical Information Service
NRL	U. S. NAVAL RESEARCH LABORATORY, WASHINGTON, D. C.:
NRL (letter)	Reports (Include Series C, E, H, M, O, P, R, Ra, S, V)
NS	U. S. Naval Shipyard, New York, Material Laboratory
NSF-G	National Science Foundation Grant
NSM	U. S. Naval Boiler and Turbine Laboratory, Philadelphia, Pa. - Report
NSS	U. S. Naval Shipyard, Philadelphia, Pa. - Report
NYU	NEW YORK UNIVERSITY, NEW YORK, N. Y.:
NYU IMM	Institute of Mathematical Sciences
NYU RR (letter and no.)	Research Report
NYU TM	Technical Memorandum
O EES Bul	Oregon State College, Corvallis, Oregon - Engineering Experiment Station - Bulletin
ONR	U. S. OFFICE OF NAVAL RESEARCH:
ONR ACR	Advisory Committee Report
ONR R	Report
ONR RM	Research Memorandum
ONR TR	Technical Report
OPNAV	U. S. Office of Naval Operations
ORD	ORDNANCE DEPARTMENT (U. S. Army):
ORD OOR TM	Office of Ordnance Research - Technical Memorandum
ORD OTAC R	Ordnance Tank Automotive Command - Report
OSR Proj	U. S. Office of Scientific Research - Project Report
OSRD	U. S. Office of Scientific Research and Development, Washington, D. C.
OSURF	OHIO STATE UNIVERSITY RESEARCH FOUNDATION, COLUMBUS, OHIO:
OSURF Proj	Project Report
OSURF TR	Technical Report
PA	PICATINNY ARSENAL, DOVER, NEW JERSEY:
PA DB TR	Industrial Engineering Division - Technical Report
PA TR	Technical Report
PCE	Page Communications Engineers, Inc., Washington, D. C.
PEU MSEE	University of Pennsylvania - Moore School of Electrical Engineering, Philadelphia - Report
Philco H (no.)	Philco Corporation, Philadelphia, Pa. - Report
PIB	POLYTECHNIC INSTITUTE OF BROOKLYN:
PIB AL	Aeronautical Laboratory (Aeronautical Engineering and Applied Mechanics)
PIB R	Report (Include numbered reports and R lettered reports)
PIB TM	Technical Memorandum
PIB TR	Technical Report
PNM	Harvard University - Psycho-Acoustic Laboratory (Psycho Navy Research) Report
PRA R	Psychological Research Associates, Washington, D. C. - Report
PSC	PENNSYLVANIA STATE UNIVERSITY, STATE COLLEGE, PA.: (Formerly Pennsylvania State College)
PSC IRL SR	Ionosphere Research Laboratory - Special Report
PSC SMI TR	School of Mineral Industries - Technical Report

PU	PRINCETON UNIVERSITY, PRINCETON, NEW JERSEY:
PU AEL	Aeronautical Engineering Laboratory:
PU AEL R	Report
PU AEL TM	Technical Memorandum
PU FRC	James Forrestal Research Center:
PU FRC MR	Memorandum Report
PU FRC TN	Technical Note
PU FRC TR	Technical Report
PU IAS TR	Institute for Advanced Study - Technical Report
PU PPL TR	Palmer Physical Laboratory - Technical Report
PU PL TR	Plastics Laboratory - Technical Report
PU TM	Technical Memorandum:
PU TM PR	Project Report
PU TP	Technical Paper
PU TR	Technical Report
PUR	PURDUE UNIVERSITY, PURDUE RESEARCH FOUNDATION, LAFAYETTE, INDIANA:
PUR (no.)	Report
PUR A	School of Aeronautical Engineering
PUR PRF	Purdue Research Foundation - Report
PUR RM	Research Memorandum
PUR TM	Technical Memorandum
PUR TR	Technical Report
QMC	U. S. QUARTERMASTER CORPS:
QMC CP TR	Chemicals and Plastics Division - Technical Report
QMC EP	Environmental Protection Division:
QMC EP SR	Special Report
QMC EP TR	Technical Report
QMC EPS	Series Report
QMC FCI BS	Food and Container Institute - Bibliographic Series (Library Branch, Chicago, Illinois)
QMC TSR	Textile Series Report
RAND RM	Rand Corporation, Santa Monica, California - Research Memorandum
RIAL R	Rock Island Arsenal Laboratory (U. S. Army), Rock Island, Illinois - Report
RM	Research Memorandum (Rand Corporation, Santa Monica, California) (Project Rand)
RPI (Math. Rept)	Rensselaer Polytechnic Institute, Department of Mathematics, Troy, N. Y.
RPI TR AE	Technical Report (AE unidentified)
RSA OML R	U. S. Redstone Arsenal, Huntsville, Alabama - Ordnance Missile Laboratories - Report
SA TR	Springfield Armory, Springfield, Massachusetts - Technical Report
SCEL	U. S SIGNAL CORPS ENGINEERING LABORATORIES:
SCEL ER	Engineering Reports (Include lettered and numbered reports)
SCEL ERE	Engineering Reports
SCEL TM	Technical Memorandum
SCEL TR	Technical Report
SCL	Pacific Semiconductors, Inc., Culver City, California - Semiconductor Laboratory Report
SDC TR	Special Devices Center, Port Washington, New York - Technical Report
SIAR	Universita. Scuola di Ingegneria Aeronautica. Instituto di Costruzioni Aeronautiche, Rome, Italy
SIPRE	Snow, Ice and Permafrost Establishment (U.S. Army, Corps of Engineers), Wilmette, Indiana
SN B	Statens Nämnd for Byggnadsforskning, Stockholm, Sweden - Bulletin
S. O. Code	Gt. Britain, Stationery Office Code Number
SRA	Smythe Research Associates, Dan Diego, California
SRC MSU RM	Statistical Research Center - Michigan State University, East Lansing, Mich. - Research Memo.
SRI	STANFORD RESEARCH INSTITUTE, STANFORD, CALIFORNIA:
SRI Proj	Project
SRI TR	Technical Report
STS (no.)	Science Translation Series - Report
SU	STANFORD UNIVERSITY, STANFORD, CALIFORNIA:
SU AEL TR	Applied Electronics Laboratory - Technical Report
SU AMSL TR	Applied Mathematics and Statistics Laboratory - Technical
SU DE TR	Department of Economics - Technical Report
SU DP TR	Department of Physics - Technical Report
SU DS TR	Department of Statistics - Technical Report
SU EL TR	Electronics Laboratories - Technical Report
SU ERL TR	Electronics Research Laboratories - Technical Report
SU HEPL	High-Energy Physics Laboratory
SU ME TR	Department of Mechanical Engineering - Technical Report
SU ML R	Microwave Laboratory - Report
SU ML TR	Technical Report
SU RPL TR	Radio Propagation Laboratory - Technical Report
SUI	State University of Iowa, Iowa City, Iowa

TOI	Technical Operations Incorporated, Arlington, Massachusetts
TU	UNIVERSITY OF TEXAS, AUSTIN, TEXAS:
TU DRL	Defense Research Laboratory - Report
TU EERL	Electrical Engineering Research Laboratory - Report
UAC R	United Aircraft Corporation, Research Department, East Hartford, Connecticut - Report
UC	UNIVERSITY OF CALIFORNIA:
UC DE R	Department of Engineering, Los Angeles, California - Report
UC DWR	Division of War Research - Reports (Lettered)
UC IER	Institute of Engineering Research, Berkeley, Calif. (Reports have series no. and issue no.)
UC SIO	Scripps Institution of Oceanography, La Jolla, California
UD FB	University of Delaware, Newark, Delaware - Report (FB unidentified)
UM	UNIVERSITY OF MARYLAND, COLLEGE PARK, MARYLAND:
UM BN	Bibliographical Note
UM C TR	Department of Chemistry - Technical Report
UM TR	Technical Report
UNC-Chem	University of North Carolina, Chapel Hill, N. C. - Department of Chemistry
USA MNL	U. S. Army - Medical Nutrition Laboratory, Fitzsimmons Army Hospital, Denver, Colorado
USC	UNIVERSITY OF SOUTHERN CALIFORNIA, LOS ANGELES, CALIFORNIA:
USC EC	Engineering Center
USC PL	Psychological Laboratory
USL RR	U. S Navy Underwater Sound Laboratory, New London, Conn. - Research Report
USNRDL TR	U. S. Naval Radiological Defense Laboratory, San Francisco, Calif. - Technical Report
USRL RR	U. S. Underwater Sound R ference Laboratory, Orlando, Florida
UTIA	UNIVERSITY OF TORONTO, INSTITUTE OF AEROPHYSICS, TORONTO, CANADA:
UTIA R	Report
UTIA TN	Technical Note
UU	UNIVERSITY OF UTAH, SALT LAKE CITY, UTAH:
UU DP TR	Department of Physics - Technical Report
UU ISRP	Institute for the Study of Rate Processes:
UU ISRP TN	Technical Note
UU ISRP TR	Technical Report
UW ER	University of Wichita, Wichita, Kansas - Engineering Report
WAL	WATERTOWN ARSENAL LABORATORY, (U. S. ARMY), WATERTOWN, MASSACHUSETTS:
WAL MR	Memorandum Report
WAL MRL	Materials Research Laboratory
WAL R	Report
WAL RPL	Rodman Process Laboratory
WD	U. S. WAR DEPARTMENT
WD AGO PRB	Adjutant General's Office - Personnel Research Branch
WD AGO PRB TRN	Technical Research Note
WD AGO PRB TRR	Technical Research Report
WD AGO TRN	Technical Research Note
WD MNL R	Medical Nutrition Laboratory - Report
WER	Wiley Electronics Company, Phoenix, Arizona - Report
WES	U. S WATERWAYS EXPERIMENT STATION, VICKSBURG, MISSISSIPPI. MISSISSIPPI RIVER COMMISSION:
WES MP	Memorandum Paper
WES TM	Technical Memorandum
WES TR	Technical Report
WHOI Ref	Woods Hole Oceanographic Institution, Woods Hole, Massachusetts - Report
WIS ONR	University of Wisconsin, Madison Wisconsin - Office of Naval Research, Naval Research Laboratory
WRAIR	Walter Reed Army Institute of Research, Walter Reed Army Medical Center, Washington, D. C.
WSSA TR	White Sands Signal Corps Agency, (U. S. Army), White Sands Proving Ground, New Mexico - Technical Report
WU OR	University of Washington, Seattle Washington - Oceanographic Research - Report

SECTION 2 - AEC REPORTS

A	A file series formerly assigned to topical reports (Assigning Agency: Manhattan Engineer District and AEC)
ACCO	American Cyanamid Company, Winchester, Massachusetts
ACRH	Argonne Cancer Research Hospital, Chicago, Illinois
AEC	U. S. ATOMIC ENERGY COMMISSION:
AEC-tr	Translation of Russian reports released through the U. S. Atomic Energy Commission
AECD	Atomic Energy Commission Documents
AECD-1800	Initially used for all declassified reports beginning in March 1948 with AECD-1800; subsequently for declassified reports not previouslyidentified by a satisfactory report number code. (For document numbers 1-799, see MDDC). (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tennessee)
AECU	Atomic Energy Commission Documents (Unclassified reports currently issued bear the code and number of the issuing laboratory, or of the AEC office which administers the contract. If an unclassified report is not given an approved code by the contractor, it is numbered in the AECU series. When unclassified reports were first released, all were given AECU numbers in addition to the contractor's number. This practice was discontinued after AECU-871). (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tenn.)
AEP	Atomic Energy Plant (Monsanto Chemical Company)
AGC-AE	Aerojet-General Corporation - Atomic Energy Project
AGN	Aerojet-General Nucleonics Corporation, San Ramon, California
AI	Atomics International Division, North American Aviation, Inc., Canoga Park, California
AMES	New York Operations Office, AEC (Concerning Ames Research Laboratory)
AMF	AMERICAN MACHINE AND FOUNDRY COMPANY, NEW YORK, N. Y.:
AMF G	General Engineering Laboratory - Report
AMF GR	General Engineering Laboratory - Report
ANL	Argonne National Laboratory (University of Chicago), Lemont, Illinois
ANP	Aircraft Nuclear Propulsion Program
APAE	Alco Products, Inc., Atomic Energy Project, New York, N. Y.
APAE Memo	Memorandum
APDA	Atomic Power Development Associates, Detroit, Michigan
APEX	General Electric Company, ANP Project
ARF	Armour Research Foundation (Illinois Institute of Technology), Chicago, Illinois
ASAE	American Radiator and Standard Sanitary Corporation, Atomic Energy Div., Redwood City, Calif.
BAW	Babcock and Wilcox Company, Atomic Energy Division, Lynchburg, Virginia
BBC	Brush Beryllium Company, Cleveland, Ohio
BC	University of California Radiation Laboratory, Berkeley, California
BKC	Blaw-Know Company, Chemical Plants Division, Idaho Falls, Idaho
BM-II	Bureau of Mines, Northwest Electrodevelopment Laboratory, Albany, Oregon
BMI	Battelle Memorial Institute, Columbus, Ohio
BNL	Brookhaven National Laboratory, Upton, Long Island, New York
BRB	Bridgeport Brass Company, Bridgeport, Connecticut
BW	Babcock & Wilcox Company, New York, N. Y. (See also BAW)
C CA CB CC CE CF CH CK CL CN CP CS CT	University of Chicago, Metallurgical Laboratory, Chicago, Illinois
CCCO	Catalytic Construction Company, Philadelphia, Pennsylvania
CENC	Combustion Engineering, Inc., Nuclear Components Engineering Dept., Chattanooga, Tenn.
CEND	Combustion Engineering, Inc., Nuclear Division, Windsor, Connecticut
CERD	Combustion Engineering, Inc., Reactor Development Division, Windsor, Connecticut
CF	Oak Ridge National Laboratory (X-10 Plant), Oak Ridge, Tennessee
CL	Clinton Laboratories, Oak Ridge, Tennessee
CLM	Clinton Laboratories (Monsanto Chemical Company), Oak Ridge, Tennessee
CML	Chicago University, Chicago Midway Laboratories

CN	Ames Laboratory (Iowa State College, Ames, Iowa)
CO	Chicago Operations Office
COO	Chicago Operations Office
CRD	California Research and Development Company, Livermore, California
CU	Columbia University, New York, N. Y.
DC	General Electric Company, Aircraft Nuclear Propulsion Department, Cincinnati, Ohio
DL	Shippingport Atomic Power Station, Shippingport, Pennsylvania
DOW	Dow Chemical Company, Midland, Michigan
DP	E. I. du Pont de Nemours & Company, Inc.
DPST	E. I. du Pont de Nemours & Company, Inc., Savannah River Laboratory, Augusta, Georgia
EAH	General Electric Company, General Engineering and Consulting Laboratory, Schenectady, N. Y.
ESP	E. I. du Pont de Nemours & Company, Inc., Experimental Station, Wilmington, Delaware
FICO	Ford Instrument Company, Long Island City, New York, N. Y.
FMPC	Feed Materials Production Center, Fernald, Ohio (National Lead Company of Ohio)
GA	General Dynamics Corporation, General Atomic Division, San Diego, California
GAT	Goodyear Atomic Corporation, Portsmouth, Ohio
GEAP	General Electric Company, Atomic Plant
H	Clinton Engineer Works, Tennessee Eastman Corporation, Oak Ridge, Tennessee
HASL	Health and Safety Laboratory, AEC
HDC	Hanford Works, Richland, Washington (Specifications)
HEC	Hooker Electrochemical Company. Niagara Falls, New York
HKF	H. K. Ferguson Company, New York, N. Y.
HW	Hanford Works, (General Electric Company), Richland, Washington
IDO	Idaho Operations Office, Idaho Falls, Idaho
ISC	Iowa State College, Ames, Iowa
ITR	(Unidentified)
K	Union Carbide Nuclear Company (K-25 Plant), Oak Ridge, Tennessee
KAPL	Knolls Atomic Power Laboratory (General Electric Company, Schenectady, N. Y.)
KLI	Union Carbide and Carbon Chemical Company (K-25 Plant), Oak Ridge, Tennessee
KLX	Vitro Corporation of America, New York, N. Y. (Kellex Corporation, N. Y.)
KS	Carbide and Carbon Chemicals Company (K-25 Plant), Oak Ridge, Tennessee
KT	Union Carbide and Carbon Chemicals Company (K-25 Plant), Oak Ridge, Tennessee
KY	Union Carbide Nuclear Company, Paducah, Kentucky (C-31 Plant)
LA	Los Alamos Scientific Laboratory (University of California), Los Alamos, New Mexico
LAMS	Los Alamos Scientific Laboratory (University of California), Los Alamos, New Mexico
LRL	California Research and Development Company Laboratory, Livermore, California
LW	California Research and Development Company Laboratory, Livermore, California
LWS	California Research and Development Company Laboratory, Livermore, California
M	A file series assigned to informal reports not intended for formal announcement at the time of receipt and cataloging. (Assigning Agency: Manhattan Engineer District and AEC)
MCW	Mallinckrodt Chemical Works, St. Louis, Missouri
MIT	Massachusetts Institute of Technology, Cambridge, Massachusetts
MITG	Massachusetts Institute of Technology (Gaudin)
MMPP	Michigan Memorial, Phoenix Project, University of Michigan, Ann Arbor, Michigan
Mon, MonA, MonC, MonE, MonH, MonN, MonP, MonS, MonT	Clinton Laboratories, Oak Ridge, Tennessee (Monsanto Chemical Company)

MTA	California Research and Development Company, Livermore, California (MTA is an early abbreviation, and was later changed to LRL and LWS)
MTRL	Phillips Petroleum Co., Atomic Energy Division, Idaho Falls, Idaho
MURA	Midwestern Universities Research Association, Madison, Wisconsin
N	University of Chicago Metallurgical Laboratory
NAA NAA-SR NAA-SR-Memo	North American Aviation, Inc., Downey, California
NBL	New Brunswick Laboratory, AEC, New Brunswick, New Jersey
NBS	National Bureau of Standards, Washington, D. C.
NDA	Nuclear Development Associates, Inc., White Plains, N. Y. (Formerly Nuclear Development Corp. of America)
NDA-Memo	Memorandum
NEVIS	Nevis Cyclotron Laboratory, Columbia University.
NLCO	National Lead Company of Ohio, Fernald, Ohio
NMI	Nuclear Metals, Inc., Cambridge, Massachusetts
NNSD	Newport News Shipbuilding and Dry Dock Company, Newport News, Virginia
NNSD-NSPS	Nuclear Ship Propulsion Study
NPG	Nuclear Power Group (Commonwealth Edison Company)
NP	A file series assigned initially to all non-AEC reports ("Non-Project") and subsequently to those not bearing acceptable report number codes. (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tennessee).
NRF	(Unidentified)
NYO	New York Operations Office, New York, N. Y.
NYOO	New York Operations Office, New York, N. Y.
ORINS	Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tennessee
ORNL	Oak Ridge National Laboratory (Union Carbide Nuclear Company), Oak Ridge, Tennessee
ORO	Oak Ridge Operations Office, Oak Ridge, Tennessee
PRDC-TR	Power Reactor Development Company, Detroit - Technical Report
PTR	Phillips Petroleum Company, Atomic Energy Division, Idaho Falls, Idaho - Technical Report
PWAC	Pratt & Whitney Aircraft Division of United Aircraft Corporation, East Hartford, Conn.
R(no.) GL(no.)	General Electric Company, General Engineering Laboratory, Schenectady, N. Y.
RFP	Rocky Flats Plant of Dow Chemical Company, Denver, Colorado
RIB	Radiation Instruments Branch, AEC
RME	Division of Raw Materials, Washington, D. C.
RMO	Division of Raw Materials, Washington, D. C.
SC	Sandia Corporation, Sandia Laboratory, Sandia Base, Albuquerque, New Mexico
SCDC	Sandia Corporation, Sandia Laboratory, Sandia Base, Albuquerque, New Mexico
SCNC	Sylvania-Corning Nuclear Corporation, Bayside, New York
SCR	Sandia Corporation, Research Colloquium, Albuquerque, New Mexico
SCTM	Sandia Corporation, Sandia Laboratory, Sandia Base, Albuquerque, New Mexico
SEP	Sylvania Electric Products, Inc., Boston, Massachusetts
SO	Schenectady Operations Office, Schenectady, N. Y.
SOD	Standard Oil Development Company, Elizabeth, New Jersey
SRO	Savannah River Operations, Augusta, Georgia
STR	Specification-T Report - Information Report (Westinghouse Electric Corporation)
TEI	U. S. Geological Survey Trace Elements Reports
TID	Used on all reports originating with the Technical Information Service, AEC, and applied to classified contractor's report number code by the originator. (Assigning Agency: Technical Information Service, AEC, Oak Ridge, Tennessee)
TNCC	Tripartite Nuclear Cross-Section Committee
UCLA	University of California Medical Research Laboratory
UCRL	University of California Radiation Laboratory
UCSF	University of California Radiological Laboratory, School of Medicine, San Francisco, California
UNM-TR-EE	University of New Mexico - Technical Report - Engineering Experiment Station, Albuquerque, N.M.
UR	University of Rochester, Rochester, N. Y.
USBM	U. S. Bureau of Mines

USNRDL-TR	U. S. Naval Radiological Defense Laboratory - Technical Report
UWFL	University of Washington, Applied Fisheries Laboratory, Seattle, Washington
WAPD	Westinghouse Electric Corporation, Atomic Power Division
WASH	Reports originated by (or transmitted through) AEC headquarters, Washington, D. C. (Assigning Agency: AEC, Washington, D. C.)
WCAP	Westinghouse Commercial Atomic Power Activity
WIAP	Westinghouse Industrial Atomic Power Group
WIN	National Lead Company, Inc., Winchester, Massachusetts
WKNL	Walter Kidde Nuclear Laboratories, Inc.
WT	(Unidentified)
Y	Union Carbide Nuclear Company (Y-12 Plant), Oak Ridge, Tennessee
YAEC	Yankee Atomic Electric Company, Boston, Massachusetts
X	Oak Ridge National Laboratory, (Y-12 Area), Oak Ridge, Tennessee